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ROYAL GOVERNMENT OF BHUTAN

MINISTRY OF INFRASTRUCTURE AND TRANSPORT

DEPARTMENT OF INFRASTRUCTURE DEVELOPMENT

“Towards quality, cost effective, green and sustainable infrastructure”

LABOUR
AND
MATERIAL COEFFICIENTS
2025

ELECTRICAL

FOREWORD

The Labour and Material Coefficients (Electrical) is a very useful document forming the basis for rate analysis. It provides the details of resources such as materials, labour and machinery ideally required in a particular item of work prescribed in BSR (E) - 2025. The LMC (E) - 2025 has been updated in conformity with the updated items of work in the Bhutan Schedule of Rate (Electrical) - 2025. The coefficient for each individual resource is provided for a unit quantity of an item.

The Department encourages the users of BSR (E) to adopt this document as a guide in preparing estimates, bid price, etc. and not to adopt the prescribed rates in BSR (E) directly. The basic rates for a particular project location can be analyzed and determined using the coefficients and subsequently a reliable project cost can be developed. However, the workability of the rates thus developed rests upon the judgement and diligence of its users.

The Department of Infrastructure Development is pleased to publish this document and anticipates that it will be very useful to all.

Any comments and suggestions related to this publication may be brought to the notice of the Department for further improvement.



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CHAPTER 1: Wiring

Copper Wiring

WI0001 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x1.5 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4001	PVC insulated multi strain copper conductor, 1.1kV Grade 1.5 sq.mm	1.01000	m

WI0002 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x1.5 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4001	PVC insulated multi strain copper conductor, 1.1kV Grade 1.5 sq.mm	2.02000	m

WI0003 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x2.5 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4002	PVC insulated multi strain copper conductor, 1.1kV Grade 2.5 sq.mm	1.01000	m

WI0004 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x2.5 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4002	PVC insulated multi strain copper conductor, 1.1kV Grade 2.5 sq.mm	2.02000	m

WI0005 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x4 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4003	PVC insulated multi strain copper conductor, 1.1kV Grade 4 sq.mm	1.01000	m

WI0006 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x4 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4003	PVC insulated multi strain copper conductor, 1.1kV Grade 4 sq.mm	2.02000	m

WI0007 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x6 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4004	PVC insulated multi strain copper conductor, 1.1kV Grade 6 sq.mm	1.01000	m

WI0008 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x6 sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4004	PVC insulated multi strain copper conductor, 1.1kV Grade 6 sq.mm	2.02000	m

WI0009 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x10 sq.mm**Coefficient for per m**

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4005	PVC insulated multi strain copper conductor, 1.1kV Grade 10 sq.mm	1.01000	m

WI0010 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x10 sq.mm**Coefficient for per m**

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4005	PVC insulated multi strain copper conductor, 1.1kV Grade 10 sq.mm	2.02000	m

WI0011 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 1x16 sq.mm**Coefficient for per m**

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4006	PVC insulated multi strain copper conductor, 1.1kV Grade 16 sq.mm	1.01000	m

WI0012 Provide & Draw Single Core 1.1KV grade PVC insulated copper conductor cable in existing conduit (any types of conduit) 2x16 sq.mm**Coefficient for per m**

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4006	PVC insulated multi strain copper conductor, 1.1kV Grade 16 sq.mm	2.02000	m

POINT WIRING FOR STAINLESS STEEL CONDUIT**WS0065 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - Short Point****Coefficient for per point of WS0065**

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WS0066 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - Medium Point**Coefficient for per point of WS0066**

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each

MT5822 Plate 1-module with frame 1.00000 each

WS0067 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WS0067

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WS0085 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WS0085

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	6.80000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WS0086 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WS0086

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	15.80000	m
MT4820	Steel Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WS0087 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Long Point

Coefficient for per point of WS0087

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	26.30000	m
MT4820	Steel Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each

MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WS0105 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WS0105

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0106 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WS0106

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0107 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WS0107

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4820	Steel Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0115 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WS0115

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day

LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0116 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WS0116

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4820	Steel Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0117 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WS0117

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4820	Steel Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WS0135 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WS0135

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WS0136 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with 2 way 6ampere switch including connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WS0136

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
MT4820	Steel Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WS0137 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WS0137

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
MT4820	Steel Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WS0146 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - 2x1.5 sq.mm
Coefficient for per m of WS0146

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

WS0147 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - 2x4 sq.mm
Coefficient for per m of WS0147

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01733	day
LB0056	Wireman Gd.1	0.03835	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.05568	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

WS0156 Wiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable in stainless steel conduit including connections, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WS0156

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m
MT4820	Steel Conduit - 20mm x 1.6mm	1.00000	m

MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

POINT WIRING FOR MS CONDUIT

WM0105 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WM0105

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.03835	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0106 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WM0106

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.47938	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0107 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WM0107

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.14381	day
LB0056	Wireman Gd.1	0.57525	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.76700	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0125 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Short Point
Coefficient for per point of WM0125

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.03835	day
LB0069	Wireman Gd.2	0.23969	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	6.80000	m

MT4801	M.S Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal Boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WM0126

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.47938	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	15.80000	m
MT4801	M.S Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal Boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Long Point

Coefficient for per point of WM0127

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.14381	day
LB0056	Wireman Gd.1	0.57525	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.76700	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	26.30000	m
MT4801	M.S Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal Boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WM0145

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.03835	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.50000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WM0146

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.47938	day
MT4003	PVC insulated Single Core Copper conductor (1.1kV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1kV) - 2.5 sq.mm	5.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WM0147 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WM0147

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.14381	day
LB0056	Wireman Gd.1	0.57525	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.76700	day
MT4003	PVC insulated Single Core Copper conductor (1.1kV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1kV) - 2.5 sq.mm	8.90000	m
MT4801	M.S Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WM0155 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Short Point

Coefficient for per point of WM0155

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.03835	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1kV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1kV) - 2.5 sq.mm	2.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WM0156 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WM0156

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.47938	day
MT4003	PVC insulated Single Core Copper conductor (1.1kV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1kV) - 2.5 sq.mm	5.40000	m
MT4801	M.S Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each

MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WM0157 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WM0157

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.14381	day
LB0056	Wireman Gd.1	0.57525	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.76700	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4801	M.S Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal Boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WM0175 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WM0175

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.03835	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.50000	m
MT4825	Steel Conduit - Steel Saddle	4.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0176 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WM0176

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.47938	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
MT4801	M.S Conduit - 20mm x 1.6mm	3.75000	m
MT4825	Steel Conduit - Steel Saddle	9.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each
MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	2.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0177 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WM0177

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.14381	day
LB0056	Wireman Gd.1	0.57525	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.76700	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
MT4801	M.S Conduit - 20mm x 1.6mm	6.40000	m
MT4825	Steel Conduit - Steel Saddle	15.00000	m
MT4826	Steel Conduit - 20mm Junction box, 1 or 2 way for conduit	1.00000	each

MT4827	Steel Conduit - 20mm Inspection bend for conduit	1.00000	each
MT4828	Steel Conduit - 20mm socket for conduit	3.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal Boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WM0186 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - 2x1.5 sq.mm
Coefficient for per m of WM0186

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.04909	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.06320	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

WM0187 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - 2x4 sq.mm
Coefficient for per m of WM0187

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.05400	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.06949	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

WM0196 Wiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable in surface MS conduit including connections, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WM0196

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.04909	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.06320	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m
MT4801	M.S Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	2.00000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

POINT WIRING FOR PVC CONDUIT

WC0160 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WC0160

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m
MT4840	PVC Conduit - 20 mm, 18SWG	1.50000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0161 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WC0161

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m
MT4840	PVC Conduit - 20 mm,18SWG	3.75000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0162 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WC0162

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m
MT4840	PVC Conduit - 20 mm,18SWG	6.40000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0180 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WC0180

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	6.80000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	1.50000	m
MT4862	PVC Boxes - 3 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WC0181 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WC0181

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	15.80000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	3.75000	m
MT4862	PVC Boxes - 3 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WC0182 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WC0182

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	26.30000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	6.40000	m
MT4862	PVC Boxes - 3 Module	1.000000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WC0200 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WC0200

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	1.50000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0201 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 5/6 pin, 6/16 ampere socketoutlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WC0201

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	3.75000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0202 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WC0202

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	6.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0210 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WC0210

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	1.50000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0211 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WC0211

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	3.75000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0212 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WC0212

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	6.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WC0230 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WC0230

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	1.50000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each

MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0231 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WC0231

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	3.75000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0232 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WC0232

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4840	PVC Conduit - 20 mm,18SWG	6.40000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WC0241 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - 2x1.5 sq.mm
Coefficient for per m of WC0241

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
MT4840	PVC Conduit - 20 mm,18SWG	1.00000	m
MT4872	Inspection bend for conduit	0.08000	each

WC0242 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - 2x4 sq.mm
Coefficient for per m of WC0242

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01733	day
LB0056	Wireman Gd.1	0.03835	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.05568	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
MT4840	PVC Conduit - 20 mm,18SWG	1.00000	m
MT4872	Inspection bend for conduit	0.08000	each

WC0251 Wiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable in PVC surface conduit including connections, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WC0251

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m

MT4840	PVC Conduit - 20 mm,18SWG	1.00000	m
MT4872	Inspection bend for conduit	0.08000	each

POINT WIRING FOR PVC CASING & CAPPING

WP0105 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WP0105

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4940	PVC Casing & Cappings - 12x12 mm	2.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0106 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WP0106

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4940	PVC Casing & Cappings - 12x12 mm	5.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0107 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WP0107

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4940	PVC Casing & Cappings - 12x12 mm	8.50000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0125 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WP0125

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	6.80000	m
MT4862	PVC Boxes - 3 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4941	PVC Casing & Cappings - 12x10 mm	2.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each

MT5824 Plate 3-module with frame 1.00000 each

WP0126 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WP0126

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	15.80000	m
MT4862	PVC Boxes - 3 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4941	PVC Casing & Cappings - 12x10 mm	5.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WP0127 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WP0127

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	26.30000	m
MT4862	PVC Boxes - 3 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4941	PVC Casing & Cappings - 12x10 mm	8.50000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WP0145 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Short Point

Coefficient for per point of WP0145

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	2.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0146 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WP0146

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	5.00000	m

MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0147 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WP0147

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	8.50000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0155 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WP0155

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	2.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0156 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WP0156

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	5.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0157 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WP0157

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day

MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4863	PVC Boxes - 4 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	8.50000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WP0175 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WP0175

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.09588	day
LB0056	Wireman Gd.1	0.14381	day
LB0067	Painter Gd.2	0.04794	day
LB0069	Wireman Gd.2	0.23969	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	2.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0176 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WP0176

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12732	day
LB0056	Wireman Gd.1	0.25564	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	5.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0177 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WP0177

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.19175	day
LB0056	Wireman Gd.1	0.38350	day
LB0067	Painter Gd.2	0.15340	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
MT4860	PVC Boxes - 1 Module	1.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4944	PVC Casing & Cappings - 20x12 mm	8.50000	m
MT4949	PVC Casing & Cappings - Corner/Tee	1.00000	m
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WP0186 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - 2x1.5 sq.mm
Coefficient for per m of WP0186

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
MT4873	PVC sleeve 25mm (for Screw)	6.70000	each
MT4940	PVC Casing & Cappings - 12x12 mm	1.00000	m

MT4949 PVC Casing & Cappings - Corner/Tee 0.20000 m

WP0187 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - 2x4 sq.mm
Coefficient for per m of WP0187

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01733	day
LB0056	Wireman Gd.1	0.03835	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.05568	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
MT4873	PVC sleeve 25mm (for Screw)	6.70000	each
MT4944	PVC Casing & Cappings - 20x12 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.20000	m

WP0196 Wiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable in PVC casing and capping including connections, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WP0196

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01442	day
LB0056	Wireman Gd.1	0.02884	day
LB0067	Painter Gd.2	0.01442	day
LB0069	Wireman Gd.2	0.04172	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m
MT4873	PVC sleeve 25mm (for Screw)	6.70000	each
MT4944	PVC Casing & Cappings - 20x12 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.20000	m

POINT WIRING FOR HDPE CONDUIT

WH0300 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - Short Point
Coefficient for per point of WC0300

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.38350	day
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4850	HDPE pipe - 20mm	1.50000	m
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0301 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - Medium Point
Coefficient for per point of WC0301

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.57525	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.95875	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4850	HDPE pipe - 20mm	3.75000	m
MT4870	PVC Socket	2.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0302 Wiring for light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WC0302

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.76700	day
LB0056	Wireman Gd.1	0.57525	day

LB0069	Wireman Gd.2	1.34225	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4850	HDPE pipe - 20mm	6.40000	m
MT4870	PVC Socket	3.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0320 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Short Point

Coefficient for per point of WC0320

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.38350	day
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.57525	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	6.80000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4850	HDPE pipe - 20mm	1.50000	m
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WH0321 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WC0321

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.57525	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.95875	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	15.80000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4850	HDPE pipe - 20mm	3.75000	m
MT4870	PVC Socket	2.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WH0322 Wiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3/5 pin, 6 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Long Point

Coefficient for per point of WC0322

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.76700	day
LB0056	Wireman Gd.1	0.57525	day
LB0069	Wireman Gd.2	1.34225	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	26.30000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4850	HDPE pipe - 20mm	6.40000	m
MT4870	PVC Socket	3.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
MT5800	6A switch SP 1-way	1.00000	each
MT5902	Metal boxes - 3 Module	1.00000	each
MT5824	Plate 3-module with frame	1.00000	each

WH0340 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WC0340

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.38350	day
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4850	HDPE pipe - 20mm	1.50000	m
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WH0341 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WC0341

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.57525	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.95875	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4850	HDPE pipe - 20mm	3.75000	m
MT4870	PVC Socket	2.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WH0342 Wiring for 5/6 pin, 6/16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 5/6 pin, 6/16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Long Point

Coefficient for per point of WC0342

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.76700	day
LB0056	Wireman Gd.1	0.57525	day
LB0069	Wireman Gd.2	1.34225	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4850	HDPE pipe - 20mm	6.40000	m
MT4870	PVC Socket	3.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5815	5/6 pin, 6/16A switch/socket combined, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WH0350 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Short Point

Coefficient for per point of WC0350

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.38350	day
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.57525	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.40000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4850	HDPE pipe - 20mm	1.50000	m
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each

MT5825 Plate 4-module with frame 1.00000 each

WH0351 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing third pin, connections, painting, testing and commissioning etc. as required -Medium Point

Coefficient for per point of WC0351

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.57525	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.95875	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	5.40000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4850	HDPE pipe - 20mm	3.75000	m
MT4870	PVC Socket	2.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WH0352 Wiring for 3 pin, 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with providing and fixing 3 pin, 16 ampere socket outlet and switch including earthing the third pin, connections, painting, testing and commissioning etc. as required -Long Point

Coefficient for per point of WC0352

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.76700	day
LB0056	Wireman Gd.1	0.57525	day
LB0069	Wireman Gd.2	1.34225	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
MT6537	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	8.90000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4850	HDPE pipe - 20mm	6.40000	m
MT4870	PVC Socket	3.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5804	16A switch SP 1-way	1.00000	each
MT5810	3-Pin, 16A socket outlet, shuttered	1.00000	each
MT5903	Metal boxes - 4 Module	1.00000	each
MT5825	Plate 4-module with frame	1.00000	each

WH0370 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WC0370

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.38350	day
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.57525	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
MT4809	M.S Conduit - M.S Saddle	4.00000	each
MT4850	HDPE pipe - 20mm	1.50000	m
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holder & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0371 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WC0371

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.57525	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.95875	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
MT4809	M.S Conduit - M.S Saddle	9.00000	each
MT4850	HDPE pipe - 20mm	3.75000	m
MT4870	PVC Socket	2.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each

MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0372 Wiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe with 2 way 6 ampere switch including connections, painting, testing and commissioning etc. as required - Long Point
Coefficient for per point of WC0372

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.76700	day
LB0056	Wireman Gd.1	0.57525	day
LB0069	Wireman Gd.2	1.34225	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
MT4809	M.S Conduit - M.S Saddle	15.00000	each
MT4850	HDPE pipe - 20mm	6.40000	m
MT4870	PVC Socket	3.00000	each
MT4871	Junction box, 1 or 2 way for conduit	1.00000	each
MT4872	Inspection bend for conduit	1.00000	each
MT5895	Holders & Plugs - Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
MT5802	6A switch SP 2-way	1.00000	each
MT5900	Metal boxes - 1 Module	1.00000	each
MT5822	Plate 1-module with frame	1.00000	each

WH0381 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - 2x1.5 sq.mm
Coefficient for per m of WC0381

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06013	day
LB0056	Wireman Gd.1	0.04817	day
LB0069	Wireman Gd.2	0.10830	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
MT4809	M.S Conduit - M.S Saddle	1.02000	each
MT4850	HDPE pipe - 20mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

WH0382 Wiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - 2x4 sq.mm
Coefficient for per m of WC0382

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06627	day
LB0056	Wireman Gd.1	0.05292	day
LB0069	Wireman Gd.2	0.11904	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
MT4809	M.S Conduit - M.S Saddle	1.02000	each
MT4850	HDPE pipe - 20mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

WH0391 Wiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable in recessed HDPE pipe including connections, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WC0391

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06013	day
LB0056	Wireman Gd.1	0.04817	day
LB0069	Wireman Gd.2	0.10830	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m
MT4809	M.S Conduit - M.S Saddle	1.02000	each
MT4850	HDPE pipe - 20mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CHAPTER- 2-RE-WIRING**Rewiring in PVC/HDPE/ Conduit (Recessed)**

WR0125 Rewiring of light, fans, call bell and 2 pin 6 ampere plug point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0125

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.13039	day
LB0069	Wireman Gd.2	0.13039	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m

WR0126 Rewiring of light, fans, call bell and 2 pin 6 ampere plug point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0126

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.25311	day
LB0069	Wireman Gd.2	0.25311	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m

WR0127 Rewiring of light, fans, call bell and 2 pin 6 ampere plug point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0127

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m

WR0145 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0145

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.13039	day
LB0069	Wireman Gd.2	0.13039	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	4.40000	m

WR0146 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0146

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.25311	day
LB0069	Wireman Gd.2	0.25311	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m

WR0147 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0147

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	17.40000	m

WR0165 Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0165

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.13039	day
LB0069	Wireman Gd.2	0.13039	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m

WR0166 Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0166

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.25311	day
	LB0069	Wireman Gd.2	0.25311	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
WR0167	Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point			
	Coefficient for per point of WR0167			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.38350	day
	LB0069	Wireman Gd.2	0.38350	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
WR0175	Rewiring for 3/5 pin, 16 ampere 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/HDPE, recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required- Short point			
	Coefficient for per point of WR0375			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0067	Painter Gd.2	0.09588	day
	LB0069	Wireman Gd.2	0.19175	day
	MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m
WR0176	Rewiring for 3/5 pin, 16 ampere 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/HDPE, recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required- Medium point			
	Coefficient for per point of WR0376			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0067	Painter Gd.2	0.09588	day
	LB0069	Wireman Gd.2	0.19175	day
	MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m
WR0177	Rewiring for 3/5 pin, 16 ampere 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/HDPE, recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required- Long point			
	Coefficient for per point of WR0377			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0067	Painter Gd.2	0.09588	day
	LB0069	Wireman Gd.2	0.19175	day
	MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m
WR0186	Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x1.5 sq.mm			
	Coefficient for per m of WR0186			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03452	day
	LB0069	Wireman Gd.2	0.03452	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
WR0187	Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x4 sq.mm			
	Coefficient for per m of WR0187			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	LB0069	Wireman Gd.2	0.03835	day
	MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m
WR0201	Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing HDPE/MS recessed conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x 2.5 sq.mm			
	Coefficient for per m of WR0201			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03452	day
	LB0069	Wireman Gd.2	0.03452	day
	MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m

Rewiring in PVC/MS/STEEL Conduit (Surface)

WR0355 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0355

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m

WR0356 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0356

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.19175	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m

WR0357 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0357

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.32874	day
LB0067	Painter Gd.2	0.16437	day
LB0069	Wireman Gd.2	0.32874	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m

WR0375 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0375

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	4.40000	m

WR0376 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0376

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.19175	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m

WR0377 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0377

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.32874	day
LB0067	Painter Gd.2	0.16437	day
LB0069	Wireman Gd.2	0.32874	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	17.40000	m

WR0395 Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0395

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day

LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m

WR0396 Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0396

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.19175	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m

WR0397 Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0397

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.32874	day
LB0067	Painter Gd.2	0.16437	day
LB0069	Wireman Gd.2	0.32874	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m

WR0405 Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0405

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m

WR0406 Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0406

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0067	Painter Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.19175	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m

WR0407 Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0407

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.32874	day
LB0067	Painter Gd.2	0.16437	day
LB0069	Wireman Gd.2	0.32874	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m

WR0416 Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x1.5 sq.mm

Coefficient for per m of WR0416

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02546	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.02546	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m

WR0417 Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x4 sq.mm

Coefficient for per m of WR0417

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02715	day
LB0067	Painter Gd.2	0.02040	day
LB0069	Wireman Gd.2	0.02715	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m

WR0431 Rewiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable on existing PVC/MS/Steel surface conduit including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WR0431

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02546	day
LB0067	Painter Gd.2	0.01918	day
LB0069	Wireman Gd.2	0.02546	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m

Rewiring in PVC Casing & Capping (Surface)

WR0240 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0240

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	4.40000	m

WR0241 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0241

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.19175	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	10.40000	m

WR0242 Rewiring of light, fans, call bell and 2 pin light socket outlet with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0242

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.30680	day
LB0069	Wireman Gd.2	0.30680	day
MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	17.40000	m

WR0260 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point

Coefficient for per point of WR0260

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
LB0069	Wireman Gd.2	0.09588	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	4.40000	m

WR0261 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point

Coefficient for per point of WR0261

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.19175	day
LB0069	Wireman Gd.2	0.19175	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	10.40000	m

WR0262 Rewiring for 3/5 pin, 6 ampere plug point with 2.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point

Coefficient for per point of WR0262

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.30680	day

	LB0069	Wireman Gd.2	0.30680	day
	MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	17.40000	m
WR0280	Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Short Point			
	Coefficient for per point of WR0280			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	LB0069	Wireman Gd.2	0.09588	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	6.60000	m
WR0281	Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point			
	Coefficient for per point of WR0281			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	15.60000	m
WR0282	Rewiring for twin light point with 1.5 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point			
	Coefficient for per point of WR0282			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.30680	day
	LB0069	Wireman Gd.2	0.30680	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	26.10000	m
WR0290	Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement,painting, testing and commissioning etc. as required - Short Point			
	Coefficient for per point of WR0290			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	LB0069	Wireman Gd.2	0.09588	day
	MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	4.40000	m
WR0291	Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Medium Point			
	Coefficient for per point of WR0291			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	10.40000	m
WR0292	Rewiring for 3/5 pin, 6 /16 ampere /3 pin 16 ampere plug point with 4 sq.mm 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - Long Point			
	Coefficient for per point of WR0292			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.30680	day
	LB0069	Wireman Gd.2	0.30680	day
	MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	17.40000	m
WR0301	Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x1.5 sq.mm			
	Coefficient for per m of WR0301			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02332	day
	LB0069	Wireman Gd.2	0.02332	day
	MT4001	PVC insulated Single Core Copper conductor (1.1KV) - 1.5 sq.mm	2.02000	m
WR0302	Rewiring for points in excess length above long points with 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantalling as per site requirement, painting, testing and commissioning etc. as required - 2x4 sq.mm			
	Coefficient for per m of WR0302			

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02592	day
LB0069	Wireman Gd.2	0.02592	day
MT4003	PVC insulated Single Core Copper conductor (1.1KV) - 4 sq.mm	2.02000	m

WR0316 Rewiring for lighting circuit with 1.1kV grade, PVC insulated copper conductor cable on existing PVC casing & capping including dismantling as per site requirement, painting, testing and commissioning etc. as required - 2x2.5 sq.mm
Coefficient for per m of WR0316

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02332	day
LB0069	Wireman Gd.2	0.02332	day
MT4002	PVC insulated Single Core Copper conductor (1.1KV) - 2.5 sq.mm	2.02000	m

CHAPTER-3-CONDUIT LAYING

Steel Conduit (Surface)

CD0134 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 15mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4819	Steel Conduit - 15mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

CD0135 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 20mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4820	Steel Conduit - 20mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

CD0136 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 25mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.04019	day
MT4821	Steel Conduit - 25mm x 1.6mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

CD0137 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 32mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.04019	day
MT4822	Steel Conduit - 32mm x 2mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

CD0138 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 40mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.03988	day

LB0069	Wireman Gd.2	0.04295	day
MT4823	Steel Conduit - 40mm x 2mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

CD0139 Supplying and fixing of Stainless steel conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 50mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.03988	day
LB0069	Wireman Gd.2	0.04295	day
MT4824	Steel Conduit - 50mm x 2mm	1.00000	m
MT4825	Steel Conduit - Steel Saddle	1.70000	m
MT4827	Steel Conduit - 20mm Inspection bend for conduit	0.08000	each
MT4828	Steel Conduit - 20mm socket for conduit	0.30000	each

MS Conduit (Surface)

CD0179 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 15mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01534	day
LB0056	Wireman Gd.1	0.03068	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.04794	day
MT4800	M.S Conduit - 15mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.04000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0180 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 20mm

Coefficient for per m of CD0180

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01534	day
LB0056	Wireman Gd.1	0.03068	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.04794	day
MT4801	M.S Conduit - 20mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.04000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0181 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 25mm

Coefficient for per m of CD0181

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01534	day
LB0056	Wireman Gd.1	0.03068	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.04794	day
MT4802	M.S Conduit - 25mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0182 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 32mm

Coefficient for per m of CD0182

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01918	day
LB0056	Wireman Gd.1	0.03260	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.04986	day
MT4803	M.S Conduit - 32mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

MT4874 PVC sleeve 35mm (For Screw) 3.40000 each

CD0183 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 40mm

Coefficient for per m of CD0183

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01918	day
LB0056	Wireman Gd.1	0.03260	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.04986	day
MT4804	M.S Conduit - 40mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0184 Supplying and fixing of MS conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 50mm

Coefficient for per m of CD0184

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01534	day
LB0056	Wireman Gd.1	0.03452	day
LB0067	Painter Gd.2	0.01726	day
LB0069	Wireman Gd.2	0.05177	day
MT4805	M.S Conduit - 50mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

MS Conduit (Recesses)

CD0264 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required- 15X1.6mm

Coefficient for per m of CD0265

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03068	day
LB0069	Wireman Gd.2	0.10738	day
MT4800	M.S Conduit - 15mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.04000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0265 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -20x1.6mm

Coefficient for per m of CD0265

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03068	day
LB0069	Wireman Gd.2	0.10738	day
MT4801	M.S Conduit - 20mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.04000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0266 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -25x1.6mm

Coefficient for per m of CD0266

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03068	day
LB0069	Wireman Gd.2	0.10738	day
MT4802	M.S Conduit - 25mm x 1.6mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0267 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -32x2mm

Coefficient for per m of CD0267

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03260	day
LB0069	Wireman Gd.2	0.10930	day
MT4803	M.S Conduit - 32mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0268 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required - 40x2mm

Coefficient for per m of CD0268

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03260	day
LB0069	Wireman Gd.2	0.10930	day
MT4804	M.S Conduit - 40mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

CD0269 Supplying and fixing of recessed MS conduit including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required- 50x2mm

Coefficient for per m of CD0269

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03452	day
LB0069	Wireman Gd.2	0.11122	day
MT4805	M.S Conduit - 50mm x 2mm	1.00000	m
MT4807	M.S Conduit - Inspection bend	0.08000	each
MT4808	M.S Conduit - socket for conduit	0.30000	each
MT4809	M.S Conduit - M.S Saddle	1.70000	each

PVC Conduit (Surface)

CD0089 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -15mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4839	PVC Conduit -15 mm,18SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0090 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -20mm

Coefficient for per m of CD0090

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4840	PVC Conduit - 20 mm,18SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0091 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -25mm

Coefficient for per m of CD0091

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.04019	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4841	PVC Conduit - 25 mm,16SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0092 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -32mm

Coefficient for per m of CD0092

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.04019	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4842	PVC Conduit - 32 mm,14SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0093 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required- 40mm

Coefficient for per m of CD0093

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.03988	day
LB0069	Wireman Gd.2	0.04295	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4843	PVC Conduit - 40 mm,14SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0094 Supplying and fixing of PVC conduit on surface including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -50mm

Coefficient for per m of CD0094

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.03988	day
LB0069	Wireman Gd.2	0.04295	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4844	PVC Conduit - 50 mm,14SWG	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

PVC Casing Capping (Surface)**CD0044 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 10x12x1.2mm**

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4940	PVC Casing & Cappings - 10x12 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.20000	m

CD0045 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 12x12x1.2mm

Coefficient for per m of CD0045

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4941	PVC Casing & Cappings - 12x10 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.20000	m

CD0046 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 20x12x1.2mm

Coefficient for per m of CD0046

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.03620	day
MT4944	PVC Casing & Cappings - 20x12 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.20000	m

CD0047 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 25x10x1.2mm

Coefficient for per m of CD0047

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.04019	day
MT4945	PVC Casing & Cappings - 25x10 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.30000	m

CD0048 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 32x10x1.2mm

Coefficient for per m of CD0048

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02071	day
LB0069	Wireman Gd.2	0.04019	day
MT4946	PVC Casing & Cappings - 30x10 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.30000	m

CD0049 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 40x10x1.2mm

Coefficient for per m of CD0049

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02454	day
LB0069	Wireman Gd.2	0.04295	day
MT4947	PVC Casing & Cappings - 40x20 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.30000	m

CD0050 Supplying and fixing of PVC casing & capping on surface including cup washer, screws, bends, elbows, Tees, corners, etc. complete as required - 50x10x1.2mm

Coefficient for per m of CD0050

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.01718	day
LB0056	Wireman Gd.1	0.02454	day
LB0069	Wireman Gd.2	0.04295	day
MT4948	PVC Casing & Cappings - 50x20 mm	1.00000	m
MT4949	PVC Casing & Cappings - Corner/Tee	0.30000	m

HDPE Pipe (recessed)

CD0219 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -15mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02700	day
LB0069	Wireman Gd.2	0.09449	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4849	HDPE pipe - 15mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0220 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -20mm

Coefficient for per m of CD0220

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02700	day
LB0069	Wireman Gd.2	0.09449	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4850	HDPE pipe - 20mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0221 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required-25mm

Coefficient for per m of CD0221

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02700	day
LB0069	Wireman Gd.2	0.09449	day

MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4851	HDPE pipe - 25mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0222 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -32mm

Coefficient for per m of CD0222

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02869	day
LB0069	Wireman Gd.2	0.09618	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4852	HDPE pipe - 32mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0223 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -40mm

Coefficient for per m of CD0223

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02869	day
LB0069	Wireman Gd.2	0.09618	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4853	HDPE pipe - 40mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0224 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -50mm

Coefficient for per m of CD0224

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07701	day
LB0056	Wireman Gd.1	0.03037	day
LB0069	Wireman Gd.2	0.09787	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4854	HDPE pipe - 50mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0225 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -63mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02700	day
LB0069	Wireman Gd.2	0.09449	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4855	HDPE pipe - 63mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0226 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -90mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.02869	day
LB0069	Wireman Gd.2	0.09618	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4856	HDPE pipe - 90mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0227 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -110mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day

LB0056	Wireman Gd.1	0.02869	day
LB0069	Wireman Gd.2	0.09618	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4857	HDPE pipe - 110mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CD0228 Supplying and fixing of HDPE pipe on recessed including all accessories such as screws, bends, elbows, Tees, corners, etc. complete as required -160mm

Coefficient for per m

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07701	day
LB0056	Wireman Gd.1	0.03037	day
LB0069	Wireman Gd.2	0.09787	day
MT4809	M.S Conduit - M.S Saddle	1.70000	each
MT4858	HDPE pipe - 160mm	1.00000	m
MT4870	PVC Socket	0.30000	each
MT4872	Inspection bend for conduit	0.08000	each

CHAPTER-4-BOXES

PVC Boxes

BX0020 Supplying & fixing of PVC boxes for switch/socket outlet/switch socket combined/ gang switches on surface including painting etc as required

Coefficient for per each of BX0020

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT4860	PVC Boxes - 1 Module	1.00000	each

BX0021 Supplying & fixing of PVC boxes for switch/socket outlet/switch socket combined/ gang switches on surface including painting etc as required

Coefficient for per each of BX0021

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT4861	PVC Boxes - 2 Module	1	each

BX0022 Supplying & fixing of PVC boxes for switch/socket outlet/switch socket combined/ gang switches on surface including painting etc as required

Coefficient for per each of BX0022

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT4862	PVC Boxes - 3 Module	1.00000	each

BX0023 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required

Coefficient for per each of BX0023

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT4863	PVC Boxes - 4 Module	1.00000	each

BX0024 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required

Coefficient for per each of BX0024

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day

LB0069	Wireman Gd.2	0.06389	day
MT4864	PVC Boxes - 6 Module	1.00000	each

BX0025 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required -

Coefficient for per each of BX0025

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT4865	PVC Boxes - 8 Module (Linear)	1.00000	each

BX0026 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required

Coefficient for per each of BX0026

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03835	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.02397	day
LB0069	Wireman Gd.2	0.07033	day
MT4866	PVC Boxes - 8 Module (Square)	1.00000	each

BX0027 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required

Coefficient for per each of BX0027

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03835	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.02397	day
LB0069	Wireman Gd.2	0.07033	day
MT4867	PVC Boxes - 12 Module	1	each

BX0028 Supplying & fixing of PVC boxes with suitable size of 4mm thick fibre sheet cover along with machine screw and cup washer, on surface including painting etc as required

Coefficient for per each of BX0028

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.04794	day
LB0056	Wireman Gd.1	0.03835	day
LB0067	Painter Gd.2	0.03202	day
LB0069	Wireman Gd.2	0.08629	day
MT4868	PVC Boxes - 18 Module	1.00000	each

Metal Boxes

BX0050 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0050

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT5900	Metal boxes - 1 Module	1.00000	each

BX0051 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0051

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.03198	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.06389	day
MT5901	Metal boxes - 2 Module	1.00000	each

BX0052 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0052

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06389	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.09588	day
MT5902	Metal boxes - 3 Module	1.00000	each

BX0053 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0053

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06389	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.09588	day
MT5903	Metal boxes - 4 Module	1.00000	each

BX0054 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0054

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.06389	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00798	day
LB0069	Wireman Gd.2	0.09588	day
MT5904	Metal boxes - 6 Module	1.00000	each

BX0055 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0055

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.00959	day
LB0069	Wireman Gd.2	0.10868	day
MT5905	Metal boxes - 8 Module (Linear)	1.00000	each

BX0056 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0056

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.01197	day
LB0069	Wireman Gd.2	0.10868	day
MT5906	Metal boxes - 8 Module (Square)	1.00000	each

BX0057 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0057

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.01197	day
LB0069	Wireman Gd.2	0.10868	day
MT5907	Metal boxes - 12 Module	1.00000	each

BX0058 Supplying & fixing of metal boxes for switch/socket outlet/switch socket combined/gang switches on surface or recessed including painting etc as required -

Coefficient for per each of BX0058

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.07670	day
LB0056	Wireman Gd.1	0.03198	day
LB0067	Painter Gd.2	0.01197	day
LB0069	Wireman Gd.2	0.10868	day
MT5908	Metal boxes - 18 Module	1.00000	each

Plates & Frame

PF0011 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5822	Plate 1-module with frame	1.00000	each

PF0012 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5823	Plate 2-module with frame	1.00000	each

PF0013 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5824	Plate 3-module with frame	1.00000	each

PF0014 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5825	Plate 4-module with frame	1.00000	each

PF0015 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5826	Plate 6-module with frame	1.00000	each

PF0016 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5827	Plate 8-module with frame	1.00000	each

PF0017 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5828	Plate 12-module with frame	1.00000	each

PF0018 Supplying & fixing of plates & frame for switch/socket outlet/switch socket combined/ gang switches, etc as required Plate 1-module with frame

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02500	day
MT5829	Plate 18-module with frame	1.00000	each

CHAPTER-5-SWITCHES & SOCKETS**Switches & Sockets on metal box**

SS0060 Supplying & fixing of 6A switch on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - 6A switch SP 1 way

Coefficient for per each of SS0060

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03198	day

	MT5800	6A switch SP 1-way	1.00000	each
SS0061	Supplying & fixing of 6A switch on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - 6A switch SP 2 way			
	Coefficient for per each of SS0061			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5802	6A switch SP 2-way	1.00000	each
SS0062	Supplying & fixing of 6A switch on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - bell push 6A			
	Coefficient for per each of SS0062			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5821	Bell push 6A	1.00000	each
SS0075	Supplying & fixing of socket/regulator on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - Regulator or Dimmer			
	Coefficient for per each of SS0075			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5817	Dimmer / regulator	1.00000	each
SS0076	Supplying & fixing of socket/regulator on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - RJ 11 Telephone socket			
	Coefficient for per each of SS0076			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5820	RJ 11 telephone socket	1.00000	each
SS0077	Supplying & fixing of socket/regulator on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - TV coaxial socket			
	Coefficient for per each of SS0077			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5818	TV coaxial socket	1.00000	each
SS0090	Supplying & fixing of socket outlet on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - 2- pin 6A socket outlet			
	Coefficient for per each of SS0090			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5808	2-pin 6A socket outlet	1.00000	each
SS0091	Supplying & fixing of socket outlet on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - 2- pin 6A socket outlet			
	Coefficient for per each of SS0091			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5816	5-pin universal socket outlet	1.00000	each
SS0092	Supplying & fixing of socket outlet on existing metal box with fibre sheet cover (recessed or surface) including necessary cutting, connection testing etc. as required. - 16A fuse unit			
	Coefficient for per each of SS0092			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5807	16A fuse unit	1.00000	each
SS0105	Supplying & fixing of switch on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 16A switch SP 2 way			
	Coefficient for per each of SS0105			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	MT5806	16A switch SP 2-way	1.00000	each
SS0106	Supplying & fixing of socket on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 5/6 pin 6/16A socket outlet, shuttered			
	Coefficient for per each of SS0106			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	MT5814	5/6 pin, 6/16A socket outlet, shuttered	1.00000	each
SS0107	Supplying & fixing of ceiling rose on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - Ceiling rose, 2 plate (PVC) 6A			
	Coefficient for per each of SS0107			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	MT5895	Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
Switches & Sockets for PVC surface box				
SS0120	Supplying & fixing of 6A switch on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - 6A switch SP 1 way			
	Coefficient for per each of SS0120			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5800	6A switch SP 1-way	1.00000	each
SS0121	Supplying & fixing of 6A switch on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - 6A switch SP 2 way			
	Coefficient for per each of SS0121			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5802	6A switch SP 2-way	1.00000	each
SS0122	Supplying & fixing of 6A switch on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - bell push 6A			
	Coefficient for per each of SS0122			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5821	Bell push 6A	1.00000	each
SS0135	Supplying & fixing of socket/regulator on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - Regulator or Dimmer			
	Coefficient for per each of SS0135			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5817	Dimmer / regulator	1.00000	each
SS0136	Supplying & fixing of socket/regulator on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - RJ 11 telephone socket			
	Coefficient for per each of SS0136			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5820	RJ 11 telephone Socket	1.00000	each
SS0137	Supplying & fixing of socket/regulator on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - TV coaxial socket			
	Coefficient for per each of SS0137			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5818	TV coaxial socket	1.00000	each
SS0150	Supplying & fixing of socket outlet on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - 2 pin 6A socket outlet			
	Coefficient for per each of SS0150			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5808	2-pin 6A socket outlet	1.00000	each
SS0151	Supplying & fixing of socket outlet on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - 5 pin universal socket outlet			
	Coefficient for per each of SS0151			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5816	5-pin universal socket outlet	1.00000	each
SS0152	Supplying & fixing of socket outlet on existing PVC/metal / moulded tough surface box (recessed or surface) including necessary cutting, connection testing etc. as required. - 16A fuse unit			
	Coefficient for per each of SS0152			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02554	day
	MT5807	16A fuse unit	1.00000	each
SS0165	Supplying & fixing of switch on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 16A switch SP 2 way			
	Coefficient for per each of SS0165			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5806	16A switch SP 1 or 2-way	1.00000	each
SS0166	Supplying & fixing of socket on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 5/6 pin 6/16A socket outlet, shuttered			
	Coefficient for per each of SS0166			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5814	5/6 pin, 6/16A socket outlet, shuttered	1.00000	each
SS0167	Supplying & fixing of Ceiling rose on existing metal box with fibre sheet cover (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - Ceiling rose, 2 plate(PVC) 6A			
	Coefficient for per each of SS0167			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5895	Ceiling Rose, 2 plate (PVC) 6A	1.00000	each
SS0175	Supplying & fixing of socket outlet on existing PVC /metal/ moulded tough surface box/ metal box (recessed or surface) including necessary cutting, connection testing etc. as required. - 3 pin, 6A socket outlet, shuttered			
	Coefficient for per each of SS0175			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5809	3-Pin, 6A socket outlet, shuttered	1.00000	each
SS0176	Supplying & fixing of socket outlet on existing PVC /metal/ moulded tough surface box/ metal box (recessed or surface) including necessary cutting, connection testing etc. as required. - 5 pin universal socket outlet			
	Coefficient for per each of SS0176			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5816	5-pin universal socket outlet	1.00000	each
SS0177	Supplying & fixing of socket outlet on existing PVC /metal/ moulded tough surface box/ metal box (recessed or surface) including necessary cutting, connection testing etc. as required. - RJ 45 competer socket			
	Coefficient for per each of SS0177			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03198	day
	MT5819	RJ 45 computer socket	1.00000	each
SS0185	Supplying & fixing of switch on existing PVC /metal/ moulded tough surface box, metal box (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 16A switch SP 1 way			
	Coefficient for per each of SS0185			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	MT5804	16A switch SP 1-way	1.00000	each
SS0186	Supplying & fixing of switch on existing PVC /metal/ moulded tough surface box, metal box (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 16A switch SP 2way			
	Coefficient for per each of SS0186			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03835	day
	MT5806	16A switch SP 2 way	1.00000	each

- SS0187** Supplying & fixing of socket on existing PVC /metal/ moulded tough surface box, metal box (recessed or surface)/ junction box (PVC/metal) including necessary cutting, connection testing etc. as required. - 5/6 pin, 6/16A socket outlet, shuttered
Coefficient for per each of SS0187

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03835	day
MT5814	5/6 pin, 6/16A socket outlet, shuttered	1.00000	each

Holders

- SS0221** Supplying & fixing on existing PVC/ wooden /metal/ moulded tough surface box with fibre sheet cover, round block, junction box (recessed or surface) including necessary cutting, connection testing etc. as required. - Batten holder (heavy duty, brass plunger)
Coefficient for per each of SS0221

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
MT5890	Holders & Plugs - Batten holder (heavy duty, brass)	1.00000	each

- SS0230** Supplying & fixing on existing PVC/ wooden /metal/ moulded tough surface box with fibre sheet cover, round block, junction box (recessed or surface) including necessary cutting, connection testing etc. as required. - Plain pendant holder with alumetic 2 core PVC wire cord grip
Coefficient for per each of SS0230

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
MT5891	Holders & Plugs - Plain pendant holder (bakelite)	1.00000	each

- SS0231** Supplying & fixing on existing PVC/ wooden /metal/ moulded tough surface box with fibre sheet cover, round (recessed or surface) including necessary cutting, connection testing etc. as required. - Plain pendant brass holder (heavy duty with twin twisted flexible wire)
Coefficient for per each of SS0231

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
MT5891	Holders & Plugs - Plain pendant holder (bakelite)	1.00000	each

- SS0232** Supplying & fixing on existing PVC/ wooden /metal/ moulded tough surface box with fibre sheet cover, round block, junction box (recessed or surface) including necessary cutting, connection testing etc. as required. - Angle holder (heavy duty, brass plunger)
Coefficient for per each of SS0232

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
MT5892	Holders & Plugs - Angle holder (heavy duty)	1.00000	each

- SS0250** Supplying of prewired call bell 250 volt A.C with base, terminal block and all accessories complete - Musical bell assembly
Coefficient for per each of IL0247

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04794	day
MT6192	Call bell 250 volt A.C - Musical bell assembly	1.00000	each

CHAPTER-6-INDOOR LUMINIARES

General Lighting Luminaires

- IL0001** Supplying & fixing of prewired indoor surface / ceiling mounted luminaires suitable for GLS lamp for maximum wattage upto 1x60 watts complete with all accessories such as base, holder, glass globe etc. but without lamp - Globe dia 150, projection 215mm, finish-painted
Coefficient for per each of IL0001

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day
MT5720	Globe dia 150mm, 1x60W	1.00000	each

- IL0002** Supplying & fixing of prewired indoor surface / ceiling mounted luminaires suitable for GLS lamp for maximum wattage upto 1x60 watts complete with all accessories such as base, holder, glass globe etc. but without lamp - Globe dia 200, projection 265mm, finish-painted
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day

MT5721 Globe dia 200, projection 265mm, finish-painted 1.00000 each

IL0003 Supplying & fixing of prewired indoor surface / ceiling mounted luminaires suitable for GLS lamp for maximum wattage upto 1x60 watts complete with all accessories such as base, holder, glass globe etc. but without lamp - Globe dia 250, projection 315mm, finish-painted

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day
MT5722	Globe dia 250, projection 315mm, finish-painted	1.00000	each

IL0080 Supplying & fixing of prewired indoor wall mounted wall brackets luminaires suitable for GLS lamp for wattage upto 2x60/1x60 watts complete with all accessories such as base, holder, glass globe, etc etc. but without lamp - Double wall bracket upward projection 200mm, height 275mm finish-painted globe 360/400mm dia.. glass milky/ frosted, 2x60W

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day
MT5738	Double wall bracket upward projection 200mm, height 275mm finish-painted globe 360/400mm dia.. glass milky/ frosted	1.00000	each

IL0081 Supplying & fixing of prewired indoor wall mounted wall brackets luminaires suitable for GLS lamp for wattage upto 2x60/1x60 watts complete with all accessories such as base, holder, glass globe, etc etc. but without lamp - Double wall bracket down lighter projection 160mm, height 135mm width or base dia 320mm finish-painted, glass frosted

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day
MT5739	Double wall bracket down lighter projection 160mm, height 135mm width or base dia 320mm finish-painted, glass frosted	1.00000	each

IL0082 Supplying & fixing of prewired indoor wall mounted wall brackets luminaires suitable for GLS lamp for wattage upto 2x60/1x60 watts complete with all accessories such as base, holder, glass globe, etc etc. but without lamp - Double wall bracket down lighter projection 160mm, height 135mm width or base dia 320mm finish-painted, glass frosted

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04295	day
LB0069	Wireman Gd.2	0.04295	day
MT5742	Single swivel wall bracket down lighter, projection 375mm, height 250mm finish painted with switch,	1.00000	each

IL0158 Supplying & fixing of prewired indoor fluorescent lamp luminaires housing of CRCA sheet steel rail, end with lamp holders, copper wound ballast,starter, starter holder, terminal block etc. but without lamp, LPF suitable for wall and ceiling - Strip Rail 36/40 watt

Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12809	day
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT5761	Strip Rail 36/40 watt	1.00000	each

IL0159 Supplying & fixing of prewired indoor fluorescent lamp luminaires housing of CRCA sheet steel rail, end with lamp holders, copper wound ballast,starter, starter holder, terminal block etc. but without lamp, LPF suitable for wall and ceiling - Decorative box type 36/40 watt

Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12809	day
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT5763	Decorative box type 36/40 watt	1.00000	each

IL0160 Supplying & fixing of prewired indoor fluorescent lamp luminaires housing of CRCA sheet steel rail, end with lamp holders, copper wound ballast,starter, starter holder, terminal block etc. but without lamp, LPF suitable for wall and ceiling - Mounting channel 36/40 watt

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT5765	Mounting channel 36/40 watt	1.00000	each

Surface Luminaire (Light Emitting Diode Source)

IL0300 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7170	0.5W	1.00000	each

IL0301 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7171	3W	1.00000	each

IL0302 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7173	5W	1.00000	each

IL0303 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7173	6W	1.00000	each

IL0304 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7174	8W	1.00000	each

IL0305 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7175	12W	1.00000	each

IL0306 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7176	15W	1.00000	each

IL0307 Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day

	LB0069	Wireman Gd.2	0.28763	day
	MT7177	16W	1.00000	each
IL0308	Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7178	18W	1.00000	each
IL0309	Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7179	22W	1.00000	each
IL0310	Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7180	36W	1.00000	each
IL0311	Supplying & fixing of prewired indoor surface/ceiling mounted round/square LED luminaires of 3000/4000/6000k complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7181	42W	1.00000	each
IL0380	Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7250	9W	1.00000	each
IL0381	Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7251	18W	1.00000	each
IL0382	Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7252	20W	1.00000	each
IL0383	Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7253	22W	1.00000	each

IL0384 Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7254	36W	1.00000	each

IL0385 Supplying & fixing of prewired indoor surface/ceiling mounted LED Tube light luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7255	42W	1.00000	each

IL0450 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7310	5W	1.00000	each

IL0451 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7311	9W	1.00000	each

IL0452 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7312	10W	1.00000	each

IL0453 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7313	13W	1.00000	each

IL0454 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7314	18W	1.00000	each

IL0455 Supplying & fixing of prewired indoor surface/ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7315	22W	1.00000	each

IL0470 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7330	0.5W	1.00000	each

IL0471 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7331	3W	1.00000	each

IL0472 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7332	6W	1.00000	each

IL0473 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7333	8W	1.00000	each

IL0474 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7334	12W	1.00000	each

IL0475 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7335	15W	1.00000	each

IL0476 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7336	16W	1.00000	each

IL0477 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7337	18W	1.00000	each

IL0478 Supplying & fixing of prewired indoor surface Wall light LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7338	22W	1.00000	each

IL0490 Supplying & fixing of prewired indoor surface wall mounted Decorative mirror light LED luminaires of 3000/4000/6000k, complete Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7360	3W	1.00000	each

IL0491 Supplying & fixing of prewired indoor surface wall mounted Decorative mirror light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7361	5W	1.00000	each

IL0492 Supplying & fixing of prewired indoor surface wall mounted Decorative mirror light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7362	6W	1.00000	each

IL0493 Supplying & fixing of prewired indoor surface wall mounted Decorative mirror light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7363	8W	1.00000	each

IL0494 Supplying & fixing of prewired indoor surface wall mounted Decorative mirror light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7364	10W	1.00000	each

IL0510 Supplying & fixing of prewired indoor Decorative flexible LED strip light luminaires, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7380	5W (8X2.2 mm)	1.00000	each

IL0511 Supplying & fixing of prewired indoor Decorative flexible LED strip light luminaires, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7381	8W (10X3 mm)	1.00000	each

IL0512 Supplying & fixing of prewired indoor Decorative flexible LED strip light luminaires, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7382	8w (10X2.2 mm)	1.00000	each

IL0513 Supplying & fixing of prewired indoor Decorative flexible LED strip light luminaires, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7383	15W(10x2.2 mm)	1.00000	each

Recessed Luminaire (Light Emitting Diode Source)

IL0520 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day

MT7390 0.3W 1.00000 each

IL0521 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7391	3W	1.00000	each

IL0522 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7392	5W	1.00000	each

IL0523 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7393	6W	1.00000	each

IL0524 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7394	8W	1.00000	each

IL0525 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7395	12W	1.00000	each

IL0526 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7396	15W	1.00000	each

IL0527 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7397	16W	1.00000	each

IL0528 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7398	18W	1.00000	each

IL0529 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7399	22W	1.00000	each

IL0530 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories. Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7400	36W	1.00000	each

IL0531 Supplying of prewired indoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7401	42W	1.00000	each

IL0600 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7470	18W (4ftx1ft)	1.00000	each

IL0601 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7471	24W (4ftx1ft)	1.00000	each

IL0602 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7472	36W (4ftx1ft)	1.00000	each

IL0603 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7473	42W (4ftx1ft)	1.00000	each

IL0620 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, (warm light source), complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7480	18W (2ftx2ft)	1.00000	each

IL0621 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, (warm light source), complete with all accessories.
Coefficient for per each of IL0155

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7481	24W (2ftx2ft)	1.00000	each

IL0622 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.
Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7482	36W (2ftx2ft)	1.00000	each

IL0623 Supplying & fixing of prewired indoor recessed ceiling mounted Square sleek panel LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7483	42W (2ftx2ft)	1.00000	each

IL0639 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7511	3W	1.00000	each

IL0640 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7512	5W	1.00000	each

IL0641 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7513	9W	1.00000	each

IL0642 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7514	10W	1.00000	each

IL0643 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7515	13W	1.00000	each

IL0644 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7516	18W	1.00000	each

IL0645 Supplying & fixing of prewired indoor recessed ceiling mounted Down light LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7517	30W	1.00000	each

CHAPTER-7-OUTDOOR LUMINIARES**Surface Luminaire (Light Emitting Diode Source)**

OL0201 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7530	3W	1.00000	each

OL0202 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7531	5W	1.00000	each

OL0203 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7532	6W	1.00000	each

OL0204 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7533	8W	1.00000	each

OL0205 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7534	12W	1.00000	each

OL0206 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7535	15W	1.00000	each

OL0207 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7536	16W	1.00000	each

OL0208 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7537	18W	1.00000	each

OL0209 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7538	22W	1.00000	each

OL0210 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7539	36W	1.00000	each

OL0211 Supplying & fixing of prewired outdoor surface/ceiling mounted round LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7540	42W	1.00000	each

Recessed Luminaire (Light Emitting Diode Source)**OL0270 Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.**

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT7609	0.5W	1.00000	each

OL0271 Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT7610	3W	1.00000	each

OL0272 Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT7611	5W	1.00000	each

OL0273 Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day
LB0069	Wireman Gd.2	0.28763	day
MT7612	6W	1.00000	each

OL0274 Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0067	Painter Gd.2	0.03198	day

	LB0069	Wireman Gd.2	0.28763	day
	MT7613	8W	1.00000	each
OL0275	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7614	12W	1.00000	each
OL0276	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7615	15W	1.00000	each
OL0277	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7616	16W	1.00000	each
OL0278	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7617	18W	1.00000	each
OL0279	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7618	22W	1.00000	each
OL0280	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7619	36W	1.00000	each
OL0281	Supplying & fixing of prewired outdoor recessed mounted round/square LED luminaires of 3000/4000/6000k, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0067	Painter Gd.2	0.03198	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7620	42W	1.00000	each
OL0340	Supplying & fixing of prewired outdoor Decorative flexible LED strip light luminaires, complete with all accessories.			
	Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	MT7690	5W (8X2.2 mm)	1.00000	m
OL0341	Supplying & fixing of prewired outdoor Decorative flexible LED strip light luminaires, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	MT7691	8W (10X3 mm)	1.00000	m
OL0342	Supplying & fixing of prewired outdoor Decorative flexible LED strip light luminaires, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	MT7692	8w (10X2.2 mm)	1.00000	m
OL0343	Supplying & fixing of prewired outdoor Decorative flexible LED strip light luminaires, complete with all accessories.			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	MT7693	15W(10x2.2 mm)	1.00000	m
OL0350	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7700	50W	1.00000	each
OL0351	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7701	70W	1.00000	each
OL0352	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7702	100W	1.00000	each
OL0353	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7703	150W	1.00000	each
OL0354	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day
	LB0069	Wireman Gd.2	0.28763	day
	MT7704	200W	1.00000	each
OL0355	Supplying & fixing of prewired Flood light LED based luminaire with die cast housing and toughened glass cover for out door application IP not less than 45			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12809	day

LB0069	Wireman Gd.2	0.28763	day
MT7705	250W	1.00000	each

- OL0115** Supplying & fixing of prewired flood lighting fixtures of metal halide/halogen lamp luminaires housing of cast/spun aluminium reflector, water protected glass cover, base with lamp holder, capacitor/ignitor, copper wound ballast, terminal block etc. but without lamp, suitable for storeyard/large open area/play ground/monuments, etc - 2x250/400 watt HPI-T

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6123	2x250/400 watt	1.00000	each

- OL0116** Supplying & fixing of prewired flood lighting fixtures of metal halide/halogen lamp luminaires housing of cast/spun aluminium reflector, water protected glass cover, base with lamp holder, capacitor/ignitor, copper wound ballast, terminal block etc. but without lamp, suitable for storeyard/large open area/play ground/monuments, etc - 2x500 watt halogen lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6124	2x500 watt halogen lamp	1.00000	each

- OL0117** Supplying of & fixing prewired flood lighting fixtures of metal halide/halogen lamp luminaires housing of cast/spun aluminium reflector, water protected glass cover, base with lamp holder, capacitor/ignitor, copper wound ballast, terminal block etc. but without lamp, suitable for storeyard/large open area/play ground/monuments, etc - 1 or 2x1000 watt halogen lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6125	1 or 2x1000 watt halogen lamp	1.00000	each

Under water Lighting

- OL0360** Supplying & fixing of prewired LED based under water luminaire with IP 65 & with depth not less than 0.6 meter under water, complete as required.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6105	36W	1.00000	each

- OL0361** Supplying & fixing of prewired LED based under water luminaire with IP 65 & with depth not less than 0.6 meter under water, complete as required.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6106	42W	1.00000	each

- OL0362** Supplying & fixing of prewired LED based under water luminaire with IP 65 & with depth not less than 0.6 meter under water, complete as required.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6107	75W	1.00000	each

- OL0363** Supplying & fixing of prewired LED based under water luminaire with IP 65 & with depth not less than 0.6 meter under water, complete as required.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6108	100W	1.00000	each

Compound Lighting

OL0070 Supplying of prewired post top lantern lighting of high pressure mercury/sodium vapour self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting with mercury lamp - 1x80 watt (BC))

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6265	1x80 watt (BC)	1.00000	each

OL0071 Supplying of prewired post top lantern lighting of high pressure mercury/sodium vapour self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting with mercury lamp - 1x125 watt (ES))

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6266	1x125 watt (ES)	1.00000	each

OL0072 Supplying of prewired post top lantern lighting of high pressure mercury/sodium vapour self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting with mercury lamp - 1x60 watt (ES))

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6267	1x60 watt (ES)	1.00000	each

OL0370 Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting)

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7710	60 W (BC/ES)	1.00000	each

OL0371 Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting)

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7711	80 W (BC/ES)	1.00000	each

OL0372 Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting)

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7712	100 W (BC/ES)	1.00000	each

OL0373 Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaires housing of cast aluminium 50/60/80mm OD, double conical / elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting)

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7713	125 W (BC/ES)	1.00000	each

- OL0374** Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaries housing of cast aluminium 50/60/80mm OD, double conical /elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7714	250 W (ES)	1.00000	each

- OL0375** Supplying & fixing of prewired post top lantern lighting suitable for LED lamps (3000/4000/6000k) with self ballasted lamp luminaries housing of cast aluminium 50/60/80mm OD, double conical /elliptical/spherical/similar HDP cover (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp, suitable for compound/lawns or outdoor lighting

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7715	400 W (ES)	1.00000	each

Steel Tubular Poles for compound lighting

- OL0390** Supplying of compound light steel tubular pole 50/60mm outer dia having a base plate 250x250x5.4mm, entry hole of 20mm dia 1.1m from bottom and strude bolt as earth terminal complete as required

Coefficient for per Each

Code	Description	Quantity	Units
MT6450	3m, 4.5mm thick	1.00000	each

- OL0400** Erection of compound light steel tubular pole 3 m length 50/60mm dia. with 20mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling, providing props for pole etc. complete as required

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day
LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

- OL0401** Erection of compound light steel tubular pole 3 m length 50/60mm dia. with 20mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling, providing props for pole etc. complete as required

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day
LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

OL0402 Erection of compound light steel tubular pole 3 m length 50/60mm dia. with 20mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling, providing props for pole etc. complete as required

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day
LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

Street Lighting

OL0410 Supplying & fixing of prewired outdoor LED street light luminaires with 3000/4000/6000K, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7730	70W	1.00000	each

OL0411 Supplying & fixing of prewired outdoor LED street light luminaires with 3000/4000/6000K, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7731	100W	1.00000	each

OL0412 Supplying & fixing of prewired outdoor LED street light luminaires with 3000/4000/6000K, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7732	150W	1.00000	each

OL0413 Supplying & fixing of prewired outdoor LED street light luminaires with 3000/4000/6000K, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7733	200W	1.00000	each

OL0414 Supplying & fixing of prewired outdoor LED street light luminaires with 3000/4000/6000K, complete with all accessories.

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT7734	250W	1.00000	each

OL0040 Supplying & fixing of prewired street lighting of high pressure mercury vapour lamp/ Sodium vapour luminaires housing of CRCA sheet steel comprise of canopy, acrylic cover, control gear housing and 50/60mm outer diameter hole for bracket (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6280	80 W (BC/ES)	1.00000	each

OL0041 Supplying & fixing of prewired street lighting of high pressure mercury vapour lamp/ Sodium vapour luminaries housing of CRCA sheet steel comprise of canopy, acrylic cover, control gear housing and 50/60mm outer diameter hole for bracket (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6281	125 W (BC/ES)	1.00000	each

OL0042 Supplying & fixing of prewired street lighting of high pressure mercury vapour lamp/ Sodium vapour luminaries housing of CRCA sheet steel comprise of canopy, acrylic cover, control gear housing and 50/60mm outer diameter hole for bracket (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6282	250 W (ES)	1.00000	each

OL0043 Supplying & fixing of prewired street lighting of high pressure mercury vapour lamp/ Sodium vapour luminaries housing of CRCA sheet steel comprise of canopy, acrylic cover, control gear housing and 50/60mm outer diameter hole for bracket (with lamp holders, copper wound ballast, condenser, terminal block etc. but without lamp

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6283	400 W (ES)	1.00000	each

Steel Tubular pole

OL0420 Supplying of Swaged type Street Light Steel Tubular Pole (410 MPa) with base plate 250x250x5.4mm, entry hole of 40mm dia 1.1m from bottom and strude bolt as earth terminal complete as required

Coefficient for per Each

Code	Description	Quantity	Units
MT6466	5.5 m, 141kg	1.00000	each

OL0421 Supplying of Swaged type Street Light Steel Tubular Pole (410 MPa) with base plate 250x250x5.4mm, entry hole of 40mm dia 1.1m from bottom and strude bolt as earth terminal complete as required

Coefficient for per Each

Code	Description	Quantity	Units
MT6467	8.5m, 141 kg	1.00000	each

OL0422 Supplying of Swaged type Street Light Steel Tubular Pole (410 MPa) with base plate 250x250x5.4mm, entry hole of 40mm dia 1.1m from bottom and strude bolt as earth terminal complete as required

Coefficient for per Each

Code	Description	Quantity	Units
MT6468	9 m, 141kg	1.00000	each

OL0423 Supplying of Swaged type Street Light Steel Tubular Pole (410 MPa) with base plate 250x250x5.4mm, entry hole of 40mm dia 1.1m from bottom and strude bolt as earth terminal complete as required

Coefficient for per Each

Code	Description	Quantity	Units
MT6469	11 m, 141kg	1.00000	each

Pole Cap with Arm

OL0430 Supplying & fixing of pole cap with arm 1.1m long having inner pole & outer tightened bolt etc. complete as required for the top section of street light pole

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6480	Single arm	1.00000	each

OL0431 Supplying & fixing of pole cap with arm 1.1m long having inner pole & outer tightened bolt etc. complete as required for the top section of street light pole

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day

MT6481 Double arm 1.00000 each

OL0432 Supplying & fixing of pole cap with arm 1.1m long having inner pole & outer tightened bolt etc. complete as required for the top section of street light pole

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6482	Triple arm	1.00000	each

OL0435 Supplying of junction box fabricated with 14SWG MS sheet, removal cover plate with gasket for dust and vermine proof, 2 earthing terminals with nut, bolts and spring washer, 2 entry holes 16mm dia at bottom, 32mm dia for cable entry at back, including 4 way terminal block & HRC fuse unit with fuse of 6A with locking arrangement and finish coat painting complete with all accessories as required as per standard drawing

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.12809	day
LB0069	Wireman Gd.2	0.28763	day
MT6495	MS junction box out door duty, fabricated with 14SWG MS sheet	1.00000	each

OL0440 Erection of swaged type street light steel tubular pole 5.5/8.5/9/11 m length with 40mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling,providing props for pole etc. complete as required

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day
LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

OL0441 Erection of swaged type street light steel tubular pole 5.5/8.5/9/11 m length with 40mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling,providing props for pole etc. complete as required

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day
LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

OL0442 Erection of swaged type street light steel tubular pole 5.5/8.5/9/11 m length with 40mm dia MS sleeve as inlet of power cable in cement concrete 1:3:6, 40mm stone aggregate foundation with cement concrete base 0.47mx0.47mx75mm thick 1:4:8 including excavation, centering & shuttering, and refilling,providing props for pole etc. complete as required

Coefficient for per EaCH

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.02531	day
LB0033	Carpenter Gd.2	0.16153	day
LB0036	Mason Gd.1	0.00648	day

LB0039	Work Supervisor (Lajab)	0.00518	day
LB0051	Mason Gd.2	0.03179	day
LB0053	Plant Operator Gd.3	0.00726	day
LB0069	Wireman Gd.2	0.02531	day
LB0077	Labourer	0.45994	day
MP0001	Concrete Mixer	0.00946	day
MP0002	Concrete Vibrator	0.00946	day
MT6600	Ballies 75 to 125mm dia	0.56700	m
MT6601	Rough-sawn timber (Mixed Conifer)	0.01823	cu.m
MT6604	Sand	0.06351	cu.m
MT6621	Stone Aggregates - 40mm	0.12026	cu.m
MT6681	Grey Cement	0.02822	tonne

CHAPTER-8-LAMPS & LAMP SHADES

LS0200 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7740	0.5W	1.00000	each

LS0201 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7741	2W	1.00000	each

LS0202 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7742	3W	1.00000	each

LS0203 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7743	5W	1.00000	each

LS0204 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7744	6W	1.00000	each

LS0205 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7745	8W	1.00000	each

LS0206 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7746	9W	1.00000	each

LS0207 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7747	12W	1.00000	each

LS0208 Supplying & fixing of LED Lamp with 3000/4000/6000K
Coefficient for per Each

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day

MT7748	15W	1.00000	each
LS0209 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7749	18W	1.00000	each
LS0210 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7750	22W	1.00000	each
LS0211 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7751	24W	1.00000	each
LS0212 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7752	36W	1.00000	each
LS0213 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7753	42W	1.00000	each
LS0214 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7754	50W	1.00000	each
LS0215 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7755	70W	1.00000	each
LS0216 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7756	100W	1.00000	each
LS0217 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7757	150W	1.00000	each
LS0218 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			
Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01000	day
MT7758	200W	1.00000	each
LS0219 Supplying & fixing of LED Lamp with 3000/4000/6000K			
Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT7759	250W	1.00000	each
LS0255	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6240	5W (BC/ES)	1.00000	each
LS0256	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6241	8 W (BC/ES)	1.00000	each
LS0257	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6242	12 W (BC/ES)	1.00000	each
LS0258	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6243	15 W (BC/ES)	1.00000	each
LS0259	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6244	18W (BC/ES)	1.00000	each
LS0260	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6245	22W (BC/ES)	1.00000	each
LS0261	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6246	36W (BC/ES)	1.00000	each
LS0262	Supplying & fixing of Compact Fluorescent Lamps (CFLs) 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01000	day
	MT6247	42W (BC/ES)	1.00000	each
LS0265	Supplying & fixing of Fluorescent tube rod lamp 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01500	day
	MT6345	TL lamp 18/20 watt	1.00000	each
LS0266	Supplying & fixing of Fluorescent tube rod lamp 240 volt A.C			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0069	Wireman Gd.2	0.01500	day
	MT6346	TL lamp 36/40 watt	1.00000	each
LS0267	Supplying & fixing of Fluorescent tube rod lamp 240 volt A.C			
	Coefficient for per Each			

Code	Description	Quantity	Units
LB0069	Wireman Gd.2	0.01500	day
MT6347	TLF lamp 36/40 watt	1.00000	each

CHAPTER-9-FANS

FN0001 Supply, Installation, testing and commissioning of all size ceiling fan and regulator including wiring the down rod of standard length upto 300mm with PVC insulated copper conductor - 1 sq.mm single core cable 1.1 KV grade
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6395	1400 rpm, 900mm sweep	1.00000	each

FN0002 Supply, Installation, testing and commissioning of all size ceiling fan and regulator including wiring the down rod of standard length upto 300mm with PVC insulated copper conductor - 1 sq.mm single core cable 1.1 KV grade
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6396	1400 rpm, 1200mm sweep	1.00000	each

FN0003 Supply, Installation, testing and commissioning of all size ceiling fan and regulator including wiring the down rod of standard length upto 300mm with PVC insulated copper conductor - 1 sq.mm single core cable 1.1 KV grade
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6397	1400 rpm, 1400mm sweep	1.00000	each

FN0015 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 900 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6415	900 rpm, 300mm sweep	1.00000	each

FN0016 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 900 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6416	900 rpm, 380mm sweep	1.00000	each

FN0017 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 900 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6417	900 rpm, 450mm sweep	1.00000	each

FN0030 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 1400 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6418	1400 rpm, 300mm sweep	1.00000	each

FN0031 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 1400 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day

MT6419 1400 rpm, 380mm sweep 1.00000 each

FN0032 Supplying, installation, testing & commissioning of exhaust fan 240 volt A.C 1400 rpm with all accessories such as frame with arm 3 Nos., sweep 3 Nos., condenser and fan body etc. complete as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6420	1400 rpm, 450mm sweep	1.00000	each

FN0045 Supplying & fixing of Aluminium louvers for exhaust fan complete all accessories as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6435	300mm sweep	1.00000	each

FN0046 Supplying & fixing of Aluminium louvers for exhaust fan complete all accessories as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6436	380mm sweep	1.00000	each

FN0047 Supplying & fixing of Aluminium louvers for exhaust fan complete all accessories as required
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
MT6437	450mm sweep	1.00000	each

CHAPTER-10-SWITCH GEARS, DBs & BUSBAR

Miniature Circuit Breaker (MCB)

GB0270 Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 6A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5085	Single pole MCB 230 volt A.C - 6A	1.00000	each

GB0271 Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 10A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5086	Single pole MCB 230 volt A.C - 10A	1.00000	each

GB0272 Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 16A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5087	Single pole MCB 230 volt A.C - 16A	1.00000	each

GB0273 Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 20A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5088	Single pole MCB 230 volt A.C - 20A	1.00000	each

GB0274 Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 25A
Coefficient for per Each

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5089	Single pole MCB 230 volt A.C - 25A	1.00000	each
GB0275	Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5090	Single pole MCB 230 volt A.C - 32A	1.00000	each
GB0276	Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5091	Single pole MCB 230 volt A.C - 40A	1.00000	each
GB0277	Supply & Installation of miniature circuit breaker (MCB) single pole, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5092	Single pole MCB 230 volt A.C - 63A	1.00000	each
GB0290	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 6A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5115	SPN, MCB 230 volt A.C - 6A	1.00000	each
GB0291	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 10A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5116	SPN, MCB 230 volt A.C - 10A	1.00000	each
GB0292	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5117	SPN, MCB 230 volt A.C - 16A	1.00000	each
GB0293	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 20A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5118	SPN, MCB 230 volt A.C - 20A	1.00000	each
GB0294	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5119	SPN, MCB 230 volt A.C - 25A	1.00000	each
GB0295	Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5120	SPN, MCB 230 volt A.C - 32A	1.00000	each

GB0296 Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 40A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.07670	day
MT5121	SPN, MCB 230 volt A.C - 40A	1.00000	each

GB0297 Supply & Installation of miniature circuit breaker (MCB) SPN, 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 63A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.08437	day
MT5122	SPN, MCB 230 volt A.C - 63A	1.00000	each

GB0310 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 6A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5145	DP, MCB 230 volt A.C - 6A	1.00000	each

GB0311 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 10A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5146	DP, MCB 230 volt A.C - 10A	1.00000	each

GB0312 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 16A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5147	DP, MCB 230 volt A.C - 16A	1.00000	each

GB0313 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 20A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.06903	day
MT5148	DP, MCB 230 volt A.C - 20A	1.00000	each

GB0314 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 25A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.07670	day
MT5149	DP, MCB 230 volt A.C - 25A	1.00000	each

GB0315 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 32A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.07670	day
MT5150	DP, MCB 230 volt A.C - 32A	1.00000	each

GB0316 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 40A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.07670	day
MT5151	DP, MCB 230 volt A.C - 40A	1.00000	each

GB0317 Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 50A

Coefficient for per Each

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5152	DP, MCB 230 volt A.C - 50A	1.00000	each
GB0318	Supply & Installation of miniature circuit breaker (MCB) Double Pole (DP), 230 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5153	DP, MCB 230 volt A.C - 63A	1.00000	each
GB0330	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 6A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5180	TP, MCB 415 volt A.C - 6A	1.00000	each
GB0331	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 10A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5181	TP, MCB 415 volt A.C - 10A	1.00000	each
GB0332	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5182	TP, MCB 415 volt A.C - 16A	1.00000	each
GB0333	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 20A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.06903	day
	MT5183	TP, MCB 415 volt A.C - 20A	1.00000	each
GB0334	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5184	TP, MCB 415 volt A.C - 25A	1.00000	each
GB0335	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5185	TP, MCB 415 volt A.C - 32A	1.00000	each
GB0336	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5186	TP, MCB 415 volt A.C - 40A	1.00000	each
GB0337	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required 50A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5187	TP, MCB 415 volt A.C - 50A	1.00000	each

GB0338	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	63A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5188	TP, MCB 415 volt A.C - 63A	1.00000	each
GB0339	Supply & Installation of miniature circuit breaker (MCB) Triple Pole (TP), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	80A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5189	TP, MCB 415 volt A.C - 80A	1.00000	each
GB0350	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	20A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5223	TPN, MCB 415 volt A.C - 20A	1.00000	each
GB0351	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	25A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5224	TPN, MCB 415 volt A.C - 25A	1.00000	each
GB0352	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	32A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5225	TPN, MCB 415 volt A.C - 32A	1.00000	each
GB0353	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	40A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5226	TPN, MCB 415 volt A.C - 40A	1.00000	each
GB0354	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	50A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5227	TPN, MCB 415 volt A.C - 50A	1.00000	each
GB0355	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	63A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5228	TPN, MCB 415 volt A.C - 63A	1.00000	each
GB0356	Supply & Installation of miniature circuit breaker (MCB) Triple Pole & Neutral (TPN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	80A	Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5229	TPN, MCB 415 volt A.C - 80A	1.00000	each
GB0365	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required	20A	Coefficient for per Each	

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5263	4PN, MCB 415 volt A.C - 20A	1.00000	each
GB0366	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			25A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.07670	day
	MT5264	4PN, MCB 415 volt A.C - 25A	1.00000	each
GB0367	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			32A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.08437	day
	MT5265	4PN, MCB 415 volt A.C - 32A	1.00000	each
GB0368	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			40A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.08437	day
	MT5266	4PN, MCB 415 volt A.C - 40A	1.00000	each
GB0369	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			50A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.09588	day
	MT5267	4PN, MCB 415 volt A.C - 50A	1.00000	each
GB0370	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			63A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.09588	day
	MT5268	4PN, MCB 415 volt A.C - 63A	1.00000	each
GB0371	Supply & Installation of miniature circuit breaker (MCB) Four Pole & Neutral (4PN), 415 volt A.C complete with all accessories suitable to fix on a din-bar etc. as required			
			80A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.09588	day
	MT5269	4PN, MCB 415 volt A.C - 80A	1.00000	each
Residual Current Circuit Breaker (RCCB)				
GB0425	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required			
			16A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.07670	day
	MT5350	RCCB 30mA, 230 volt - 16A	1.00000	each
GB0426	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required			
			25A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.07670	day
	MT5351	RCCB 30mA, 230 volt - 25A	1.00000	each
GB0427	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required			
			32A	
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.08437	day

	MT5352	RCCB 30mA, 230 volt - 32A	1.00000	each
GB0428	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5353	RCCB 30mA, 230 volt - 40A	1.00000	each
GB0429	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5354	RCCB 30mA, 230 volt - 63A	1.00000	each
GB0440	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5380	RCCB 100mA, 230 volt - 16A	1.00000	each
GB0441	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5381	RCCB 100mA, 230 volt - 25A	1.00000	each
GB0442	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5382	RCCB 100mA, 230 volt - 32A	1.00000	each
GB0443	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 10mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5383	RCCB 100mA, 230 volt - 40A	1.00000	each
GB0444	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5384	RCCB 100mA, 230 volt - 63A	1.00000	each
GB0455	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5410	RCCB 300mA, 230 volt - 16A	1.00000	each
GB0456	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5411	RCCB 300mA, 230 volt - 25A	1.00000	each
GB0457	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 32A			

Coefficient for per Each

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5412	RCCB 300mA, 230 volt - 32A	1.00000	each
GB0458	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5413	RCCB 300mA, 230 volt - 40A	1.00000	each
GB0459	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5414	RCCB 300mA, 230 volt - 63A	1.00000	each
GB0470	Supply & Installation of residual current circuit breaker (RCCB) 4 pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5440	4 pole RCCB, 415 volt A.C, 30mA - 16A	1.00000	each
GB0471	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5441	4 pole RCCB, 415 volt A.C, 30mA- 25A	1.00000	each
GB0472	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5442	4 pole RCCB, 415 volt A.C, 30mA - 32A	1.00000	each
GB0473	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5443	4 pole RCCB, 415 volt A.C, 30mA - 40A	1.00000	each
GB0474	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5444	4 pole RCCB, 415 volt A.C, 30mA - 63A	1.00000	each
GB0475	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 30mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 80A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5445	4 pole RCCB, 415 volt A.C, 30mA - 80A	1.00000	each
GB0485	Supply & Installation of residual current circuit breaker (RCCB) 4 pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5470	4 pole RCCB, 415 volt A.C, 100mA - 16A	1.00000	each
GB0486	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5471	4 pole RCCB, 415 volt A.C, 100mA- 25A	1.00000	each
GB0487	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5472	4 pole RCCB, 415 volt A.C, 100mA - 32A	1.00000	each
GB0488	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5473	4 pole RCCB, 415 volt A.C, 100mA - 40A	1.00000	each
GB0489	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5474	4 pole RCCB, 415 volt A.C, 100mA - 63A	1.00000	each
GB0490	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 100mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 80A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5475	4 pole RCCB, 415 volt A.C, 100mA - 80A	1.00000	each
GB0500	Supply & Installation of residual current circuit breaker (RCCB) 4 pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 16A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5500	4 pole RCCB, 415 volt A.C, 300mA - 16A	1.00000	each
GB0501	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 25A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.07670	day
	MT5501	4 pole RCCB, 415 volt A.C, 300mA- 25A	1.00000	each
GB0502	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 32A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5502	4 pole RCCB, 415 volt A.C, 300mA - 32A	1.00000	each
GB0503	Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 40A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.08437	day
	MT5503	4 pole RCCB, 415 volt A.C, 300mA - 40A	1.00000	each

GB0504 Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 63A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.08437	day
MT5504	4 pole RCCB, 415 volt A.C, 300mA - 63A	1.00000	each

GB0505 Supply & Installation of residual current circuit breaker (RCCB) double pole, sensitivity 300mA, 415 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 80A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
MT5505	4 pole RCCB, 415 volt A.C, 300mA - 80A	1.00000	each

Moulded Case Circuit Breaker (MCCB)

GB0150 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 3 pole 415 volt A.C complete with all accessories etc. as required 63A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
MT5640	3 pole, 16kA, MCCB 63A, 415V	1.00000	each

GB0151 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 3 pole 415 volt A.C complete with all accessories etc. as required 100A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.10953	day
MT5641	3 pole, 16kA, MCCB 100A, 415V	1.00000	each

GB0152 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 3 pole 415 volt A.C complete with all accessories etc. as required 125A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.10953	day
MT5642	3 pole, 16kA, MCCB 125A, 415V	1.00000	each

GB0165 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 4 pole 415 volt A.C complete with all accessories etc. as required 63A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
MT5643	4 pole, 16kA, MCCB 63A, 415V	1.00000	each

GB0166 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 4 pole 415 volt A.C complete with all accessories etc. as required 100A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.10953	day
MT5644	4 pole, 16kA, MCCB 100A, 415V	1.00000	each

GB0167 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 16KA, 4 pole 415 volt A.C complete with all accessories etc. as required 100A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.10953	day
MT5645	4 pole, 16kA, MCCB 100A, 415V	1.00000	each

GB0180 Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 3 pole 415 volt A.C complete with all accessories etc. as required 63A

Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.09588	day
MT5646	3 pole, 25kA, MCCB 63A, 415V	1.00000	each

GB0181	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 3 pole 415 volt A.C complete with all accessories etc. as required		100A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5647	3 pole, 25kA, MCCB 100A, 415V	1.00000	each
GB0182	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 3 pole 415 volt A.C complete with all accessories etc. as required		125A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5648	3 pole, 25kA, MCCB 125A, 415V	1.00000	each
GB0195	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 4 pole 415 volt A.C complete with all accessories etc. as required		63A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5649	4 pole, 25kA, MCCB 63A, 415V	1.00000	each
GB0196	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 4 pole 415 volt A.C complete with all accessories etc. as required		100A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5650	4 pole, 25kA, MCCB 100A, 415V	1.00000	each
GB0197	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 25KA, 4 pole 415 volt A.C complete with all accessories etc. as required		125A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5651	4 pole, 25kA, MCCB 125A, 415V	1.00000	each
GB0210	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 3 pole 415 volt A.C complete with all accessories etc. as required		125A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5652	3 pole, 36kA, MCCB 125A, 415V	1.00000	each
GB0211	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 3 pole 415 volt A.C complete with all accessories etc. as required		160A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12786	day
	MT5653	3 pole, 36kA, MCCB 160A, 415V	1.00000	each
GB0212	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 3 pole 415 volt A.C complete with all accessories etc. as required		250A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15340	day
	MT5654	3 pole, 36kA, MCCB 250A, 415V	1.00000	each
GB0225	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 4 pole 415 volt A.C complete with all accessories etc. as required		125A	
			Coefficient for per Each	
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.10953	day
	MT5655	4 pole, 36kA, MCCB 125A, 415V	1.00000	each
GB0226	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 4 pole 415 volt A.C complete with all accessories etc. as required		160A	
			Coefficient for per Each	

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.12786	day
	MT5656	4 pole, 36kA, MCCB 160A, 415V	1.00000	each
GB0227	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 36KA, 4 pole 415 volt A.C complete with all accessories etc. as required 250A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.15340	day
	MT5657	4 pole, 36kA, MCCB 250A, 415V	1.00000	each
GB0240	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 70KA, 4 pole 415 volt A.C complete with all accessories etc. as required 250A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.15340	day
	MT5658	4 pole, 70kA, MCCB 250A, 415V	1.00000	each
GB0241	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 70KA, 4 pole 415 volt A.C complete with all accessories etc. as required 400A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.19175	day
	MT5659	4 pole, 70kA, MCCB 400A, 415V	1.00000	each
GB0242	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 70KA, 4 pole 415 volt A.C complete with all accessories etc. as required 630A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.57525	day
	MT5660	4 pole, 70kA, MCCB 630A, 415V	1.00000	each
GB0243	Supplying & Installation of panel moulded case circuit breaker (MCCB) with electronic release, breaking capacity 70KA, 4 pole 415 volt A.C complete with all accessories etc. as required 800A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.76700	day
	MT5661	4 pole, 70kA, MCCB 800A, 415V	1.00000	each
HRC Fuse				
GB0065	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5049	200A, 415V	1.00000	each
GB0066	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5050	250A, 415V	1.00000	each
GB0067	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5051	315A, 415V	1.00000	each
GB0068	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5052	400A, 415V	1.00000	each
GB0069	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5053	500A, 415V	1.00000	each
GB0070	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5054	630A, 415V	1.00000	each
GB0071	Supplying & installation of panel mounting switch disconnecter fuse switch unit 415 volt A.C complete with front drive mechanism with door interlock HRC fuses 3 pole fuse switch unit with HRC fuses and all accessories etc. as required			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.19175	day
	LB0069	Wireman Gd.2	0.19175	day
	MT5056	800A, 415V	1.00000	each

Timer Switch

GB0410	Supply & Installation of Digital electronic timer switch double pole, 50Hz, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 24hrs/24hrs			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5340	Digital DP Timer switch , 230 volt A.C - 24hrs/24hrs	1.00000	each
GB0411	Supply & Installation of Digital electronic timer switch double pole, 50Hz, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 7days/24hrs			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5341	Digital DP Timer switch , 230 volt A.C - 7days/24hrs	1.00000	each
GB0415	Supply & Installation of Analog electronic timer switch double pole, 50Hz, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 24hrs/24hrs			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5342	Analog DP Timer switch , 230 volt A.C - 24hrs/24hrs	1.00000	each
GB0416	Supply & Installation of Analog electronic timer switch double pole, 50Hz, sensitivity 30mA, 230 volt A.C complete with all accessories suitable to to fix on a din-bar etc. as required 7days/24hrs			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.09588	day
	MT5343	Analog DP Timer switch , 230 volt A.C - 7days/24hrs	1.00000	each

Distribution Board (DB)

GB0514	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 2 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5524	SPN DB, 230 volt A.C, without door 2 Way	1.00000	each

GB0515	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		4 way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5525	SPN DB, 230 volt A.C, without door	1.00000	each
		4 Way		
GB0516	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		6 way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5526	SPN DB, 230 volt A.C, without door	1.00000	each
		6 Way		
GB0517	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		8way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5527	SPN DB, 230 volt A.C, without door	1.00000	each
		8 Way		
GB0518	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		12way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5528	SPN DB, 230 volt A.C, without door	1.00000	each
		12 Way		
GB0519	Supply & Installation of SPN distribution board (DIN type) without door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		16way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.18623	day
	MT5529	SPN DB, 230 volt A.C, without door	1.00000	each
		16 Way		
GB0520	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		2 way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5530	SPN DB, 230 volt A.C, with single metal door	1.00000	each
		2 Way		
GB0521	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		4 way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5531	SPN DB, 230 volt A.C, with single metal door	1.00000	each
		4 Way		
GB0522	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		6 way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5532	SPN DB, 230 volt A.C, with single metal door	1.00000	each
		6 Way		
GB0523	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		8way	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5533	SPN DB, 230 volt A.C, with single metal door	1.00000	each
		8 Way		
GB0524	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required		12way	
	Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5534	SPN DB, 230 volt A.C, with single metal door 12 Way	1.00000	each
GB0525	Supply & Installation of SPN distribution board (DIN type) with metal door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 16way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.18623	day
	MT5535	SPN DB, 230 volt A.C, with single metal door 16 Way	1.00000	each
GB0527	Supply & Installation of SPN distribution board (DIN type) with arcylic door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 4 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5550	4 way	1.00000	each
GB0528	Supply & Installation of SPN distribution board (DIN type) with arcylic door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 6 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.13361	day
	MT5551	6 way	1.00000	each
GB0529	Supply & Installation of SPN distribution board (DIN type) with arcylic door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 8way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5552	8 way	1.00000	each
GB0530	Supply & Installation of SPN distribution board (DIN type) with arcylic door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 12way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5553	12 way	1.00000	each
GB0531	Supply & Installation of SPN distribution board (DIN type) with arcylic door, 230 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 16way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.18623	day
	MT5554	16 way	1.00000	each
GB0533	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) without door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 4 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5570	TPN DB, 415 volt A.C, without door (Horizontal/Vertical) 4 Way	1.00000	each
GB0534	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) without door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 6 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.17258	day
	MT5571	TPN DB, 415 volt A.C, without door (Horizontal/Vertical) 6 Way	1.00000	each
GB0535	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) without door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 8 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.20556	day
	MT5572	TPN DB, 415 volt A.C, without door (Horizontal/Vertical) 8 Way	1.00000	each

GB0536	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) without door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			12 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5573	TPN DB, 415 volt A.C, without door (Horizontal/Vertical) 12 Way	1.00000	each
GB0537	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) without door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			16 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5574	TPN DB, 415 volt A.C, without door (Horizontal/Vertical) 16 Way	1.00000	each
GB0539	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with metal door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			4 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5580	TPN DB, 415 volt A.C, with metal (single door)-Horizontal/Vertical 4 Way	1.00000	each
GB0540	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with metal door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			6 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.17258	day
	MT5581	TPN DB, 415 volt A.C, with metal (single door)-Horizontal/Vertical 6 Way	1.00000	each
GB0541	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with metal door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			8 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.20556	day
	MT5582	TPN DB, 415 volt A.C, with metal (single door)-Horizontal/Vertical 8 Way	1.00000	each
GB0542	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with metal door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			12 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5583	TPN DB, 415 volt A.C, with metal (single door)-Horizontal/Vertical 12 Way	1.00000	each
GB0543	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with metal door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			16 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5584	TPN DB, 415 volt A.C, with metal (single door)-Horizontal/Vertical 16 Way	1.00000	each
GB0545	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with arclyic door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			4 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.15493	day
	MT5600	TPN DB, 415 volt A.C, with acrylic (Single door)-Horizontal/Vertical 4 Way	1.00000	each
GB0546	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with arclyic door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			6 way
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.17258	day
	MT5601	TPN DB, 415 volt A.C, with acrylic (Single door)-Horizontal/Vertical 6 Way	1.00000	each
GB0547	Supply & Installation of TPN distribution board (DIN type, horizontal/Vertical) with arclyic door, 415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required			8 way
	Coefficient for per Each			
	Code	Description	Quantity	Units

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.20556	day
	MT5602	TPN DB, 415 volt A.C, with acrylic (Single door)-Horizontal/Vertical 8 Way	1.00000	each
GB0548	Supply & Installation of TPN distribution board (DIN type,horizontal/Vertical) with acrylic door,415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 12 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5603	TPN DB, 415 volt A.C, with acrylic (Single door)-Horizontal/Vertical 12 Way	1.00000	each
GB0549	Supply & Installation of TPN distribution board (DIN type,horizontal/Vertical) with acrylic door,415 volt A.C complete with all accessories without MCB/isolator/RCCB out going or incoming etc. as required 16 way			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.31984	day
	MT5604	TPN DB, 415 volt A.C, with acrylic (Single door)-Horizontal/Vertical 16 Way	1.00000	each

Busbars & Busbar Chambers

GB0001	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 2 strips, 300mm bar, 100A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.38350	day
	MT4960	Copper Busbars & MS Busbar Chamber - 2 strips, 300mm bar, 100A	1.00000	each
GB0002	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 300mm bar, 100A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.76700	day
	MT4961	Copper Busbars & MS Busbar Chamber - 4 strips, 300mm bar, 100A	1.00000	each
GB0003	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 300mm bar, 200A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.95875	day
	MT4962	Copper Busbars & MS Busbar Chamber - 4 strips, 300mm bar, 200A	1.00000	each
GB0004	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 2 strips, 450mm bar, 100A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.38350	day
	MT4963	Copper Busbars & MS Busbar Chamber - 2 strips, 450mm bar, 100A	1.00000	each
GB0005	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 450mm bar, 100A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.76700	day
	MT4964	Copper Busbars & MS Busbar Chamber - 4 strips, 450mm bar, 100A	1.00000	each
GB0006	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 450mm bar, 200A			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.95875	day
	MT4965	Copper Busbars & MS Busbar Chamber - 4 strips, 450mm bar, 200A	1.00000	each
GB0007	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 600mm bar, 100A			
	Coefficient for per Each			

	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.95875	day
	MT4966	Copper Busbars & MS Busbar Chamber - 4 strips, 600mm bar, 100A	1.00000	each
GB0008	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 600mm bar, 200A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.15050	day
	MT4967	Copper Busbars & MS Busbar Chamber - 4 strips, 600mm bar, 200A	1.00000	each
GB0009	Supplying & Installation of pre-fabricated MS busbar chamber with copper busbar complete with all accessories etc. as required 4 strips, 600mm bar, 300A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.30390	day
	MT4968	Copper Busbars & MS Busbar Chamber - 4 strips, 600mm bar, 300A	1.00000	each
GB0025	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 600mm bar, 300A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.30390	day
	MT4980	Aluminium alloy/wrought Busbars - 4 strips, 600mm bar, 300A	1.00000	each
GB0026	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 600mm bar, 400A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.41895	day
	MT4981	Aluminium alloy/wrought Busbars - 4 strips, 600mm bar, 400A	1.00000	each
GB0027	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 600mm bar, 600A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.53400	day
	MT4982	Aluminium alloy/wrought Busbars - 4 strips, 600mm bar, 600A	1.00000	each
GB0028	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 900mm bar, 400A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.49565	day
	MT4983	Aluminium alloy/wrought Busbars - 4 strips, 900mm bar, 400A	1.00000	each
GB0029	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 900mm bar, 600A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.68740	day
	MT4984	Aluminium alloy/wrought Busbars - 4 strips, 900mm bar, 600A	1.00000	each
GB0030	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 900mm bar, 800A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.91750	day
	MT4985	Aluminium alloy/wrought Busbars - 4 strips, 900mm bar, 800A	1.00000	each
GB0031	Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 1350mm bar, 400A			
	Coefficient for per Each			
	LB0056	Wireman Gd.1	1.91750	day
	MT4986	Aluminium alloy/wrought Busbars - 4 strips, 1350mm bar, 400A	1.00000	each

GB0032 Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 1350mm bar, 600A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	1.84080	day
MT4987	Aluminium alloy/wrought Busbars - 4 strips, 1350mm bar, 600A	1.00000	each

GB0033 Supplying & Installation of Aluminium alloy/wrought aluminium busbar complete with all accessories etc. to accommodate in prefabricated MS cubical panel board as required 4 strips, 1350mm bar, 800A
Coefficient for per Each

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	2.07090	day
MT4988	Aluminium alloy/wrought Busbars - 4 strips, 1350mm bar, 800A	1.00000	each

CHAPTER-11-POWER CABLE

Power Cable (Armoured), Copper Core

PC0220 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 2.5 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4330	Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed - 2.5 mm	1.00000	m

PC0221 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 4 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4331	Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed - 4 mm	1.00000	m

PC0222 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 6 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4332	Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed - 6 mm	1.00000	m

PC0223 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 10 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4333	Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed - 10 mm	1.00000	m

PC0224 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 16 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4334	Power Cables (1.1kV) 3 - Core Copper-Armoured, PVC insulated & sheathed - 16 mm	1.00000	m

PC0225 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 25 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4335	Power Cables (1.1kV) 3 - Core Copper-Armoured, PVC insulated & sheathed - 25 mm	1.00000	m

PC0226 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 35 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4336	Power Cables (1.1kV) 3 - Core Copper-Armoured, PVC insulated & sheathed - 35 mm	1.00000	m

PC0227 Supplying of Power Cables (1.1kV) 3- Core Copper-Armoured, PVC insulated & sheathed 50 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4337	Power Cables (1.1kV) 3 - Core Copper-Armoured, PVC insulated & sheathed - 50 mm	1.00000	m

PC0330 Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed 4 sq.mm
Coefficient for per m

Code	Description	Quantity	Units
MT4360	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 4 mm	1.00000	m

PC0331	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		6 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4361	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 6 mm	1.00000	m	
PC0332	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		10 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4362	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 10 mm	1.00000	m	
PC0333	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		16 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4363	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 16 mm	1.00000	m	
PC0334	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		25 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4364	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 25 mm	1.00000	m	
PC0335	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		35 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4365	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 35 mm	1.00000	m	
PC0336	Supplying of Power Cables (1.1kV) 4-Core Copper - Armoured, PVC insulated & sheathed		50 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4366	Power Cables (1.1kV) 4 - Core Copper-Armoured, PVC insulated & sheathed - 50 mm	1.00000	m	
Power Cable (Un-armoured), Copper core				
PC0340	Supplying of Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed		2.5 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4380	Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed - 2.5 mm	1.00000	m	
PC0341	Supplying of Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed		4 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4381	Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed - 4 mm	1.00000	m	
PC0342	Supplying of Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed		6 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4382	Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed - 6 mm	1.00000	m	
PC0343	Supplying of Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed		10 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4383	Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed - 10 mm	1.00000	m	
PC0344	Supplying of Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed		16 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4384	Power Cables (1.1kV) 2- Core Copper-Unarmoured, PVC insulated & sheathed - 16 mm	1.00000	m	
PC0350	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed		2.5 sq.mm	
	Coefficient for per m			
Code	Description	Quantity	Units	
MT4395	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 2.5 mm	1.00000	m	
PC0351	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed		4 sq.mm	
	Coefficient for per m			

Code	Description	Quantity	Units
MT4396	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 4 mm	1.00000	m
PC0352	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed Coefficient for per m	6 sq.mm	
MT4397	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 6 mm	1.00000	m
PC0353	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed Coefficient for per m	10 sq.mm	
MT4398	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 10 mm	1.00000	m
PC0354	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed Coefficient for per m	16 sq.mm	
MT4399	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 16 mm	1.00000	m
PC0355	Supplying of Power Cables (1.1kV) 3- Core Copper-Unarmoured, PVC insulated & sheathed Coefficient for per m	25 sq.mm	
MT4400	Power Cables (1.1kV) 3 - Core Copper-Unarmoured, PVC insulated & sheathed - 25 mm	1.00000	m
PC0370	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	4 sq.mm	
MT4425	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 4 mm	1.00000	m
PC0371	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	6 sq.mm	
MT4426	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 6 mm	1.00000	m
PC0372	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	10 sq.mm	
MT4427	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 10 mm	1.00000	m
PC0373	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	16 sq.mm	
MT4428	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 16 mm	1.00000	m
PC0374	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	25 sq.mm	
MT4429	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 25 mm	1.00000	m
PC0375	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	35 sq.mm	
MT4430	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 35 mm	1.00000	m
PC0376	Supplying of Power Cables (1.1kV) 4-Core Copper - Unarmoured, PVC insulated & sheathed Coefficient for per m	50 sq.mm	
MT4431	Power Cables (1.1kV) 3.5 - Core Copper-Unarmoured, PVC insulated & sheathed - 50 mm	1.00000	m

Power Cable (Armoured), Aluminium core

PC0120	Supplying of Power Cable 2- Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 2.5 sq.mm		
	Coefficient for per m		

	Code	Description	Quantity	Units
	MT4125	Power Cables (1.1kV) 2-Core Aluminium-Armoured, PVC insulated & sheathed - 2.5 sq.mm	1.00000	m
PC0121	Supplying of Power Cable 2- Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 4 sq.mm			
	Coefficient for per m			
	MT4126	Power Cables (1.1kV) 2-Core Aluminium-Armoured, PVC insulated & sheathed - 4 sq.mm	1.00000	m
PC0122	Supplying of Power Cable 2- Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 6 sq.mm			
	Coefficient for per m			
	MT4127	Power Cables (1.1kV) 2-Core Aluminium-Armoured, PVC insulated & sheathed - 6 sq.mm	1.00000	m
PC0123	Supplying of Power Cable 2- Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 10 sq.mm			
	Coefficient for per m			
	MT4128	Power Cables (1.1kV) 2-Core Aluminium-Armoured, PVC insulated & sheathed - 10 sq.mm	1.00000	m
PC0124	Supplying of Power Cable 2- Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 16 sq.mm			
	Coefficient for per m			
	MT4129	Power Cables (1.1kV) 2-Core Aluminium-Armoured, PVC insulated & sheathed - 16 sq.mm	1.00000	m
PC0150	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 25 sq.mm			
	Coefficient for per m			
	MT4155	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 25 sq.mm	1.00000	m
PC0151	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 35 sq.mm			
	Coefficient for per m			
	MT4156	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 35 sq.mm	1.00000	m
PC0152	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 50 sq.mm			
	Coefficient for per m			
	MT4157	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 50 sq.mm	1.00000	m
PC0153	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 70 sq.mm			
	Coefficient for per m			
	MT4158	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 70 sq.mm	1.00000	m
PC0154	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 95 sq.mm			
	Coefficient for per m			
	MT4159	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 95 sq.mm	1.00000	m
PC0155	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 120 sq.mm			
	Coefficient for per m			
	MT4160	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 120 sq.mm	1.00000	m
PC0156	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 150 sq.mm			

Coefficient for per m

	Code	Description	Quantity	Units
	MT4161	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 150 sq.mm	1.00000	m
PC0157	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 225 sq.mm			
	Coefficient for per m			
	MT4163	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 225 sq.mm	1.00000	m
PC0158	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 240 sq.mm			
	Coefficient for per m			
	MT4164	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 240 sq.mm	1.00000	m
PC0159	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 300 sq.mm			
	Coefficient for per m			
	MT4165	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 300 sq.mm	1.00000	m
PC0160	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 400 sq.mm			
	Coefficient for per m			
	MT4166	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 400 sq.mm	1.00000	m
PC0161	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 500 sq.mm			
	Coefficient for per m			
	MT4167	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 500 sq.mm	1.00000	m
PC0162	Supplying of Power Cable 3.5 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 630 sq.mm			
	Coefficient for per m			
	MT4168	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 630 sq.mm	1.00000	m
PC0175	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 2.5 sq.mm			
	Coefficient for per m			
	MT4180	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 2.5 sq.mm	1.00000	m
PC0176	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 4 sq.mm			
	Coefficient for per m			
	MT4181	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 4 sq.mm	1.00000	m
PC0177	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 6 sq.mm			
	Coefficient for per m			
	MT4182	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 6 sq.mm	1.00000	m
PC0178	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 10 sq.mm			
	Coefficient for per m			
	MT4183	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 10 sq.mm	1.00000	m

PC0179	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 16 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4184	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 16 sq.mm	1.00000	m
PC0180	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables - 25 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4185	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 25 sq.mm	1.00000	m
PC0181	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 35 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4186	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 35 sq.mm	1.00000	m
PC0182	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 50 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4187	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 50 sq.mm	1.00000	m
PC0183	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 70 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4188	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 70 sq.mm	1.00000	m
PC0184	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 95 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4189	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 95 sq.mm	1.00000	m
PC0185	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 120 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4190	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 120 sq.mm	1.00000	m
PC0186	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 150 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4191	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 150 sq.mm	1.00000	m
PC0187	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 225 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4192	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 185 sq.mm	1.00000	m
PC0188	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 240 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4193	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 240 sq.mm	1.00000	m
PC0189	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 300 sq.mm			
		Coefficient for per m		
	Code	Description	Quantity	Units
	MT4194	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 300 sq.mm	1.00000	m

PC0190	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 400 sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4195	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 400 sq.mm	1.00000	m
PC0191	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 500 sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4196	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 500 sq.mm	1.00000	m
PC0192	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 600 sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4197	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 600 sq.mm	1.00000	m
PC0193	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 800 sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4198	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 800 sq.mm	1.00000	m
PC0194	Supplying of Power Cable 4 - Core 1.1KV grade PVC insulated and sheathed Aluminium conductor armoured power cables 1000 sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4199	Power Cables (1.1kV) 3.5 - Core Aluminium-Armoured, PVC insulated & sheathed - 1000 sq.mm	1.00000	m
Power Cable (Un-Armoured), Aluminium core				
PC0390	Supplying of Power Cables (1.1kV)	2- Core Aluminium-Unarmoured, PVC insulated & sheathed	2.5 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4230	Power Cables (1.1kV) 2 - Core Aluminium-Armoured, PVC insulated & sheathed - 2.5 sq.mm	1.00000	m
PC0391	Supplying of Power Cables (1.1kV)	2- Core Aluminium-Unarmoured, PVC insulated & sheathed	4 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4231	Power Cables (1.1kV) 2 - Core Aluminium-Armoured, PVC insulated & sheathed - 4 sq.mm	1.00000	m
PC0392	Supplying of Power Cables (1.1kV)	2- Core Aluminium-Unarmoured, PVC insulated & sheathed	6 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4232	Power Cables (1.1kV) 2 - Core Aluminium-Armoured, PVC insulated & sheathed - 6 sq.mm	1.00000	m
PC0393	Supplying of Power Cables (1.1kV)	2- Core Aluminium-Unarmoured, PVC insulated & sheathed	10 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4233	Power Cables (1.1kV) 2 - Core Aluminium-Armoured, PVC insulated & sheathed - 10 sq.mm	1.00000	m
PC0394	Supplying of Power Cables (1.1kV)	2- Core Aluminium-Unarmoured, PVC insulated & sheathed	16 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4234	Power Cables (1.1kV) 2 - Core Aluminium-Armoured, PVC insulated & sheathed - 16 sq.mm	1.00000	m
PC0430	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	2.5 sq.mm	
	Coefficient for per m			
	Code	Description	Quantity	Units
	MT4285	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 2.5 sq.mm	1.00000	m
PC0431	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	4 sq.mm	
	Coefficient for per m			

Code	Description	Quantity	Units
MT4286	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 4 sq.mm	1.00000	m
PC0432	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	6 sq.mm	
MT4287	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 6 sq.mm	1.00000	m
PC0433	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	10 sq.mm	
MT4288	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 10 sq.mm	1.00000	m
PC0434	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	16 sq.mm	
MT4289	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 16 sq.mm	1.00000	m
PC0435	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	25 sq.mm	
MT4290	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 25 sq.mm	1.00000	m
PC0436	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	35 sq.mm	
MT4291	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 35 sq.mm	1.00000	m
PC0437	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	50 sq.mm	
MT4292	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 50 sq.mm	1.00000	m
PC0438	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	70 sq.mm	
MT4293	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 70 sq.mm	1.00000	m
PC0439	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	95 sq.mm	
MT4294	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 95 sq.mm	1.00000	m
PC0440	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	120 sq.mm	
MT4295	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 120 sq.mm	1.00000	m
PC0441	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	150 sq.mm	
MT4296	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 150 sq.mm	1.00000	m
PC0442	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	225 sq.mm	
MT4297	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 185 sq.mm	1.00000	m
PC0443	Supplying of Power Cables (1.1kV) 4 - Core Aluminium-Unarmoured, PVC insulated & sheathed Coefficient for per m	240 sq.mm	
MT4298	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 240 sq.mm	1.00000	m

PC0444	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	300 sq.mm
		Coefficient for per m	
Code	Description	Quantity	Units
MT4299	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 300 sq.mm	1.00000	m
PC0445	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	400 sq.mm
		Coefficient for per m	
Code	Description	Quantity	Units
MT4300	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 400 sq.mm	1.00000	m
PC0446	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	500 sq.mm
		Coefficient for per m	
Code	Description	Quantity	Units
MT4301	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 500 sq.mm	1.00000	m
PC0447	Supplying of Power Cables (1.1kV)	4 - Core Aluminium-Unarmoured, PVC insulated & sheathed	630 sq.mm
		Coefficient for per m	
Code	Description	Quantity	Units
MT4302	Power Cables (1.1kV) 4 - Core Aluminium-Armoured, PVC insulated & sheathed - 630 sq.mm	1.00000	m

Cable Termination

PC0450	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	20mm dia, 4sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01918	day
MT4640	20mm dia, 4sq.mm	1.00000	each
PC0451	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	22mm dia, 6sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01918	day
MT4641	22mm dia, 6sq.mm	1.00000	each
PC0452	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	25mm dia, 10sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01918	day
MT4642	25mm dia, 10sq.mm	1.00000	each
PC0453	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	27mm dia, 16sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02708	day
MT4643	27mm dia, 16sq.mm	1.00000	each
PC0454	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	29mm dia, 25sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02708	day
MT4644	29mm dia, 25sq.mm	1.00000	each
PC0455	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	33mm dia, 35sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02708	day
MT4645	33mm dia, 35sq.mm	1.00000	each
PC0456	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	35mm dia, 50sq.mm
		Coefficient for per Each	
Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03333	day
MT4646	35mm dia, 50sq.mm	1.00000	each

PC0457	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		38mm dia, 70sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03333	day
	MT4647	38mm dia, 70sq.mm		1.00000	each
PC0458	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		40mm dia, 95sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03650	day
	MT4648	40mm dia, 95sq.mm		1.00000	each
PC0459	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		45mm dia, 120sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03650	day
	MT4649	45mm dia, 120sq.mm		1.00000	each
PC0460	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		50mm dia, 150sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03950	day
	MT4650	50mm dia, 150sq.mm		1.00000	each
PC0461	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		55mm dia, 185sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03950	day
	MT4651	55mm dia, 185sq.mm		1.00000	each
PC0462	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		60mm dia, 225sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04120	day
	MT4652	60mm dia, 225sq.mm		1.00000	each
PC0463	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		63mm dia, 240sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04120	day
	MT4653	63mm dia, 240sq.mm		1.00000	each
PC0464	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		70mm dia, 300sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04195	day
	MT4654	70mm dia, 300sq.mm		1.00000	each
PC0465	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		78mm dia, 400sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04500	day
	MT4655	78mm dia, 400sq.mm		1.00000	each
PC0466	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		82mm dia, 500sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04750	day
	MT4656	82mm dia, 500sq.mm		1.00000	each
PC0467	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV		85mm dia, 630sq.mm		
	Coefficient for per Each				
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.04965	day
	MT4657	85mm dia, 630sq.mm		1.00000	each

PC0470	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	20mm dia, 4sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.01918	day
	MT4655	20mm dia, 4sq.mm		1.00000	each
PC0471	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	22mm dia, 6sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.01918	day
	MT4656	22mm dia, 6sq.mm		1.00000	each
PC0472	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	25mm dia, 10sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.01918	day
	MT4657	25mm dia, 10sq.mm		1.00000	each
PC0473	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	27mm dia, 16sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.02708	day
	MT4658	27mm dia, 16sq.mm		1.00000	each
PC0474	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	29mm dia, 25sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.02708	day
	MT4659	29mm dia, 25sq.mm		1.00000	each
PC0475	Supplying & fixing of Flat type Aluminium Alloy Thimble	1.1KV	33mm dia, 35sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.02708	day
	MT4660	33mm dia, 35sq.mm		1.00000	each
PC0476	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	35mm dia, 50sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03333	day
	MT4661	35mm dia, 50sq.mm		1.00000	each
PC0477	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	38mm dia, 70sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03333	day
	MT4662	38mm dia, 70sq.mm		1.00000	each
PC0478	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	40mm dia, 95sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03650	day
	MT4663	40mm dia, 95sq.mm		1.00000	each
PC0479	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	45mm dia, 120sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03650	day
	MT4664	45mm dia, 120sq.mm		1.00000	each
PC0480	Supplying & fixing of Flat type Brass Thimble/lugs	1.1KV	50mm dia, 150sq.mm		
			Coefficient for per Each		
	Code	Description		Quantity	Units
	LB0056	Wireman Gd.1		0.03950	day
	MT4665	50mm dia, 150sq.mm		1.00000	each

PC0481	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 55mm dia, 185sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.03950	day
	MT4666	55mm dia, 185sq.mm	1.00000	each
PC0482	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 60mm dia, 225sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04120	day
	MT4667	60mm dia, 225sq.mm	1.00000	each
PC0483	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 63mm dia, 240sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04120	day
	MT4668	63mm dia, 240sq.mm	1.00000	each
PC0484	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 70mm dia, 300sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04195	day
	MT4669	70mm dia, 300sq.mm	1.00000	each
PC0485	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 78mm dia, 400sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04500	day
	MT4670	78mm dia, 400sq.mm	1.00000	each
PC0486	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 82mm dia, 500sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04750	day
	MT4671	82mm dia, 500sq.mm	1.00000	each
PC0487	Supplying & fixing of Flat type Brass Thimble/lugs 1.1KV 85mm dia, 630sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.04965	day
	MT4672	85mm dia, 630sq.mm	1.00000	each

Compression Gland

PC0235	Supplying and Fixing of heavy duty brass single compression gland for 4- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 20mm dia, 4sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.04794	day
	LB0056	Wireman Gd.1	0.04794	day
	MT4725	Single Compression Gland, heavy duty brass - 20mm dia	1.00000	each
PC0236	Supplying and Fixing of heavy duty brass single compression gland for 4- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 22mm dia, 6sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.04794	day
	LB0056	Wireman Gd.1	0.04794	day
	MT4726	Single Compression Gland, heavy duty brass - 22mm dia	1.00000	each
PC0237	Supplying and Fixing of heavy duty brass single compression gland for 4- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 25mm dia, 10sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.04794	day

	LB0056	Wireman Gd.1	0.04794	day
	MT4727	Single Compression Gland, heavy duty brass - 25mm dia	1.00000	each
PC0238	Supplying and Fixing of heavy duty brass single compression gland for 4- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 27mm dia, 16sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.06404	day
	LB0056	Wireman Gd.1	0.06404	day
	MT4728	Single Compression Gland, heavy duty brass - 27mm dia	1.00000	each
PC0239	Supplying and Fixing of heavy duty brass single compression gland for 4- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 29mm dia, 25sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.06404	day
	LB0056	Wireman Gd.1	0.06404	day
	MT4729	Single Compression Gland, heavy duty brass - 29mm dia	1.00000	each
PC0250	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 33mm dia, 35sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.06404	day
	LB0056	Wireman Gd.1	0.06404	day
	MT4730	Single Compression Gland, heavy duty brass - 33mm dia	1.00000	each
PC0251	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 35mm dia, 50sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.09588	day
	LB0056	Wireman Gd.1	0.09588	day
	MT4731	Single Compression Gland, heavy duty brass - 35mm dia	1.00000	each
PC0252	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 38mm dia, 70sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.09588	day
	LB0056	Wireman Gd.1	0.09588	day
	MT4732	Single Compression Gland, heavy duty brass - 38mm dia	1.00000	each
PC0253	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 40mm dia, 95sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.09588	day
	LB0056	Wireman Gd.1	0.09588	day
	MT4733	Single Compression Gland, heavy duty brass - 40mm dia	1.00000	each
PC0254	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 45mm dia, 120sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.12656	day
	LB0056	Wireman Gd.1	0.12656	day
	MT4734	Single Compression Gland, heavy duty brass - 45mm dia	1.00000	each
PC0255	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables 50mm dia, 150sq.mm			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.12656	day
	LB0056	Wireman Gd.1	0.12656	day
	MT4735	Single Compression Gland, heavy duty brass - 50mm dia	1.00000	each

PC0256	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		55mm dia, 185sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.12656	day
	LB0056	Wireman Gd.1	0.12656	day
	MT4736	Single Compression Gland, heavy duty brass - 55mm dia	1.00000	each
PC0257	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		60mm dia, 225sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.19175	day
	LB0056	Wireman Gd.1	0.19175	day
	MT4737	Single Compression Gland, heavy duty brass - 60mm dia	1.00000	each
PC0258	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		63mm dia, 240sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.19175	day
	LB0056	Wireman Gd.1	0.19175	day
	MT4738	Single Compression Gland, heavy duty brass - 63mm dia	1.00000	each
PC0259	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		70mm dia, 300sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.19175	day
	LB0056	Wireman Gd.1	0.19175	day
	MT4739	Single Compression Gland, heavy duty brass - 70mm dia	1.00000	each
PC0260	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		78mm dia, 400sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.38350	day
	LB0056	Wireman Gd.1	0.38350	day
	MT4740	Single Compression Gland, heavy duty brass - 78mm dia	1.00000	each
PC0261	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		82mm dia, 500sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.38350	day
	LB0056	Wireman Gd.1	0.38350	day
	MT4741	Single Compression Gland, heavy duty brass - 82mm dia	1.00000	each
PC0262	Supplying and Fixing of heavy duty brass single compression gland for 3.5- Core 1.1KV grade PVC insulated and sheathed Copper/ Aluminium conductor armoured/ un-armoured power cables		85mm dia, 630sq.mm	
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0024	Lineman Gd.1	0.38350	day
	LB0056	Wireman Gd.1	0.38350	day
	MT4742	Single Compression Gland, heavy duty brass - 85mm dia	1.00000	each

CHAPTER - 12 - POWER CABLE LAYING

CL0001	Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Upto 6sq.mm			
	Coefficient for per m			

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0002 Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Above 6sq.mm to 25sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.02301	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0003 Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Above 25sq.mm to 70sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02761	day
LB0069	Wireman Gd.2	0.02761	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0004 Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Above 70sq.mm to 150sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03221	day
LB0069	Wireman Gd.2	0.03221	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0005 Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Above 150sq.mm to 300sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03835	day
LB0069	Wireman Gd.2	0.03835	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0006 Laying of one number PVC insulated and sheathed power cable copper/aluminium,armoured/un-armoured 1.1KV single core to four core direct in the ground including excavation, sand cushioning, protective covering and refilling the trenches etc. as required. Above 300sq.mm to 630sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.04602	day
LB0069	Wireman Gd.2	0.04602	day
LB0077	Labourer	0.47881	day
MT6604	Sand	0.08760	cu.m
MT6680	Bricks	0.01000	1000#

CL0020 Extra for laying of one number additional PVC insulated & sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core direct in the ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trenches etc. as required Upto 6sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01151	day
LB0069	Wireman Gd.2	0.01151	day
LB0077	Labourer	0.23940	day
MT6604	Sand	0.04600	cu.m
MT6680	Bricks	0.01000	1000#

CL0021 Extra for laying of one number additional PVC insulated & sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core direct in the ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trenches etc. as required Above 6sq.mm to 25sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01918	day
LB0069	Wireman Gd.2	0.01918	day
LB0077	Labourer	0.23940	day
MT6604	Sand	0.04600	cu.m
MT6680	Bricks	0.01000	1000#

CL0022 Extra for laying of one number additional PVC insulated & sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core direct in the ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trenches etc. as required Above 25sq.mm to 70sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02301	day
LB0069	Wireman Gd.2	0.02301	day
LB0077	Labourer	0.23940	day
MT6604	Sand	0.04600	cu.m
MT6680	Bricks	0.01000	1000#

CL0023 Extra for laying of one number additional PVC insulated & sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core direct in the ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trenches etc. as required Above 70sq.mm to 150sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.02761	day
LB0069	Wireman Gd.2	0.02761	day
LB0077	Labourer	0.23940	day
MT6604	Sand	0.04600	cu.m
MT6680	Bricks	0.01000	1000#

CL0024 Extra for laying of one number additional PVC insulated & sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core direct in the ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trenches etc. as required Above 150sq.mm to 300sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.03375	day
LB0069	Wireman Gd.2	0.03375	day
LB0077	Labourer	0.23940	day
MT6604	Sand	0.04600	cu.m
MT6680	Bricks	0.01000	1000#

CL0040 Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Upto 6sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00767	day
LB0069	Wireman Gd.2	0.00767	day

CL0041 Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Above 6sq.mm to 25sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00997	day
LB0069	Wireman Gd.2	0.00997	day

CL0042 Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Above 25sq.mm to 70sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01304	day
LB0069	Wireman Gd.2	0.01304	day

CL0043 Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Above 70sq.mm to 150sq.mm

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day

	LB0069	Wireman Gd.2	0.01687	day
CL0044	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Above 150sq.mm to 300sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02148	day
	LB0069	Wireman Gd.2	0.02148	day
CL0045	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing RCC/Hume/Stone ware/G.I pipes as required. Above 300sq.mm to 630sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02685	day
	LB0069	Wireman Gd.2	0.02685	day
CL0055	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Upto 6sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.00767	day
	LB0069	Wireman Gd.2	0.00767	day
CL0056	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Above 6sq.mm to 25sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.00997	day
	LB0069	Wireman Gd.2	0.00997	day
CL0057	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Above 25sq.mm to 70sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.01304	day
	LB0069	Wireman Gd.2	0.01304	day
CL0058	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Above 70sq.mm to 150sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.01687	day
	LB0069	Wireman Gd.2	0.01687	day
CL0059	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Above 150sq.mm to 300sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02148	day
	LB0069	Wireman Gd.2	0.02148	day
CL0060	Laying of one number PVC insulated and sheathed power cable copper/aluminium, armoured/un-armoured 1.1KV single core to four core in the existing masonry open duct as required Above 300sq.mm to 630sq.mm			
	Coefficient for per m			
	Code	Description	Quantity	Units
	LB0056	Wireman Gd.1	0.02685	day
	LB0069	Wireman Gd.2	0.02685	day

Route Marker

CL0070	Providing and making route marker of size 600x600mm at bottom and 500x500mm at top with a thickness of 100mm including inspection as required. With cement concrete 1:2:4, 20mm stone aggregate			
	Coefficient for per Each			
	Code	Description	Quantity	Units
	LB0036	Mason Gd.1	0.00143	day

LB0039	Work Supervisor (Lajab)	0.00115	day
LB0051	Mason Gd.2	0.00143	day
LB0053	Plant Operator Gd.3	0.00161	day
LB0056	Wireman Gd.1	0.12809	day
LB0077	Labourer	0.17682	day
MP0001	Concrete Mixer	0.00210	day
MP0002	Concrete Vibrator	0.00210	day
MT6604	Sand	0.01335	cu.m
MT6623	Stone Aggregates - 20mm	0.02670	cu.m
MT6681	Grey Cement	0.00964	tonne

CL0080 Providing and making route marker of size 150x100x6mm with necessary nuts & bolts 100mm long x 10mm dia with washer embedded in cement concrete 1:2:4, 20mm stone aggregate including inscription as required With cement concrete 1:2:4, 20mm stone aggregate

Coefficient for per Each

Code	Description	Quantity	Units
LB0036	Mason Gd.1	0.00006	day
LB0039	Work Supervisor (Lajab)	0.00005	day
LB0051	Mason Gd.2	0.00006	day
LB0053	Plant Operator Gd.3	0.00007	day
LB0056	Wireman Gd.1	0.12809	day
LB0077	Labourer	0.00284	day
MT4785	C.I Route Marker, 150x100x6mm	1.00000	each
MP0001	Concrete Mixer	0.00009	day
MP0002	Concrete Vibrator	0.00009	day
MT6604	Sand	0.00058	cu.m
MT6623	Stone Aggregates - 20mm	0.00116	cu.m
MT6681	Grey Cement	0.00042	tonne

Cable Jointing

CL0090 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 2-Core, 6/10/16sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.57525	day
LB0069	Wireman Gd.2	0.57525	day
MT4786	Straight through cable joint box	1.00000	each

CL0091 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 3.5-Core, 25/35/50sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.76700	day
LB0069	Wireman Gd.2	0.76700	day
MT4786	Straight through cable joint box	1.00000	each

CL0092 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 3.5-Core, 70/95/120sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	1.15050	day
LB0069	Wireman Gd.2	1.15050	day
MT4786	Straight through cable joint box	1.00000	each

CL0093 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 3.5-Core, 240/300sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	1.34225	day
LB0069	Wireman Gd.2	1.34225	day
MT4786	Straight through cable joint box	1.00000	each

CL0094 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 4-Core, 16/25/35sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.84370	day
LB0069	Wireman Gd.2	0.84370	day
MT4786	Straight through cable joint box	1.00000	each

CL0095 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 4-Core, 50/70/95sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	1.22720	day
LB0069	Wireman Gd.2	1.22720	day
MT4786	Straight through cable joint box	1.00000	each

CL0096 Providing and fixing straight through joint box including ferrules and other jointing materials for under ground PVC sheathed cable 1.1KV including making joints & filling with bitumenous compound for the aluminium conductor cable 4-Core, 120/150/300sq.mm

Coefficient for per Each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	1.38060	day
LB0069	Wireman Gd.2	1.38060	day
MT4786	Straight through cable joint box	1.00000	each

Cable tray

CL0100 Supply & fixing of Mild steel Cable Tray with all accessories such as hucks and screws complete as required -1.5"x4"x10'

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
LB0067	Painter Gd.2	0.01726	day
MT7790	1.5"x4"x10'	1.00000	m

CL0101 Supply & fixing of Mild steel Cable Tray with all accessories such as hucks and screws complete as required -1.5"x4"x10'

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
LB0067	Painter Gd.2	0.01726	day
MT7791	1.5"x6"x10'	1.00000	m

CL0102 Supply & fixing of Mild steel Cable Tray with all accessories such as hucks and screws complete as required -1.5"x4"x10'

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
LB0067	Painter Gd.2	0.01726	day
MT7792	1.5"x8"x10'	1.00000	m

CL0103 Supply & fixing of Mild steel Cable Tray with all accessories such as hucks and screws complete as required -1.5"x4"x10'

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
LB0067	Painter Gd.2	0.01726	day
MT7793	1.5"x12"x10'	1.00000	m

CHAPTER-13-TELEPHONE WIRES & CABLES**Telephone Wires**

TC0001 Provide and draw PVC insulated & sheathed copper conductor 0.5mm dia telephone wire in existing surface/recessed conduit wiring system complete as required - 1 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0067	Painter Gd.2	0.00384	day
LB0069	Wireman Gd.2	0.01687	day
MT4594	Telephone wire 0.5mm dia, PVC insulated & sheathed, copper - 1 pair	1.01000	m

TC0002 Provide and draw PVC insulated & sheathed copper conductor 0.5mm dia telephone wire in existing surface/recessed conduit wiring system complete as required - 2 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0067	Painter Gd.2	0.00384	day
LB0069	Wireman Gd.2	0.01687	day
MT4595	Telephone wire 0.5mm dia, PVC insulated & sheathed, copper - 2 pair	1.01000	m

TC0003 Provide and draw PVC insulated & sheathed copper conductor 0.5mm dia telephone wire in existing surface/recessed conduit wiring system complete as required - 4 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0067	Painter Gd.2	0.00384	day
LB0069	Wireman Gd.2	0.01687	day
MT4596	Telephone wire 0.5mm dia, PVC insulated & sheathed, copper - 4 pair	1.01000	m

TC0004 Provide and draw PVC insulated & sheathed copper conductor 0.5mm dia telephone wire in existing surface/recessed conduit wiring system complete as required - 5 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0067	Painter Gd.2	0.00384	day
LB0069	Wireman Gd.2	0.01687	day
MT4597	Telephone wire 0.5mm dia, PVC insulated & sheathed, copper - 5 pair	1.01000	m

TC0005 Provide and draw PVC insulated & sheathed copper conductor 0.5mm dia telephone wire in existing surface/recessed conduit wiring system complete as required - 10 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0067	Painter Gd.2	0.00384	day
LB0069	Wireman Gd.2	0.01687	day
MT4597	Telephone wire 0.5mm dia, PVC insulated & sheathed, copper - 10 pair	1.01000	m

TC0010 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia unarmoured in existing surface/ recessed conduit wiring system complete as required - 20 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4610	Telecommunication Cable 0.5mm dia unarmoured, PVC insulated & sheathed, copper, jelly filled - 20 pair	1.01000	m

Telephone Cables

TC0011 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia unarmoured in existing surface/ recessed conduit wiring system complete as required - 50 pair

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4611	Telecommunication Cable 0.5mm dia unarmoured, PVC insulated & sheathed, copper, jelly filled - 50 pair	1.01000	m

TC0012 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia unarmoured in existing surface/ recessed conduit wiring system complete as required - 100 pair
Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01534	day
LB0069	Wireman Gd.2	0.01534	day
MT4612	Telecommunication Cable 0.5mm dia unarmoured, PVC insulated & sheathed, copper, jelly filled - 100 pair	1.01000	m

TC0020 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia armoured in existing surface/ recessed conduit wiring system complete as required - 20 pair
Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01841	day
LB0069	Wireman Gd.2	0.01841	day
MT4625	Telecommunication Cable 0.5mm dia armoured, PVC insulated & sheathed, copper, jelly filled - 20 pair	1.01000	m

TC0021 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia armoured in existing surface/ recessed conduit wiring system complete as required - 50 pair
Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01841	day
LB0069	Wireman Gd.2	0.01841	day
MT4626	Telecommunication Cable 0.5mm dia armoured, PVC insulated & sheathed, copper, jelly filled - 50 pair	1.01000	m

TC0022 Provide and draw Jelly filled Telecommunication cables PVC insulated & sheathed copper conductor 0.5mm dia armoured in existing surface/ recessed conduit wiring system complete as required - 100 pair
Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01841	day
LB0069	Wireman Gd.2	0.01841	day
MT4627	Telecommunication Cable 0.5mm dia armoured, PVC insulated & sheathed, copper, jelly filled - 100 pair	1.01000	m

TC0030 Provide & draw Tv coaxial cable, RG-6 coaxial cable in existing surface/ recessed conduit system complete as required
Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.01687	day
LB0069	Wireman Gd.2	0.01687	day
MT4630	RG-6 coaxial cable	1.01000	m

CHAPTER-14-LIGHTNING PROTECTION

Lightning Conductors

LG0001 Providing and fixing lightning conductor including holes etc. complete as required - 25mm dia 300mm long copper tube single prong at top with 85mm dia 3mm thick copper base plate
Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12809	day
LB0056	Wireman Gd.1	0.07670	day
LB0069	Wireman Gd.2	0.25541	day
MT5630	Copper tube finial with base plate 85x3mm - 25mm dia, 300mm long with single prong	1.00000	each

LG0002 Providing and fixing lightning conductor including holes etc. complete as required - 25mm dia 900mm long copper tube four prong at top with 85mm dia 3mm thick copper base plate
Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.15340	day
LB0056	Wireman Gd.1	0.09588	day
LB0069	Wireman Gd.2	0.38350	day
MT5631	Copper tube finial with base plate 85x3mm - 25mm dia, 900mm long with four prong	1.00000	each

LG0003 Providing and fixing lightning conductor including holes etc. complete as required - 25mm dia 300mm long G.I tube single prong at top with 85mm dia 6mm thick copper base plate
Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.12809	day
LB0056	Wireman Gd.1	0.07670	day
LB0069	Wireman Gd.2	0.25541	day
MT5630	G.I tube finial with copper base plate 85x6mm - 25mm dia, 300mm long with single prong	1.00000	each

LG0015 Rivetting, sweating and soldering as required - Copper tape with another copper tape
Coefficient for per each

Code	Description	Quantity	Units
LB0054	Plumber Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day

LG0016 Rivetting, sweating and soldering as required - G.I tape with another G.I tape
Coefficient for per each

Code	Description	Quantity	Units
LB0054	Plumber Gd.2	0.09588	day
LB0069	Wireman Gd.2	0.09588	day

LG0030 Providing and fixing metal strip on parapet or surface of wall/roof for lightning conductor as required for horizontal run - 25x4mm G.I strip
Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.00959	day
LB0056	Wireman Gd.1	0.01918	day
LB0069	Wireman Gd.2	0.02876	day
MT6517	Strip - GI Tape\Strip 25x4 mm	1.00000	m

LG0031 Providing and fixing metal strip on parapet or surface of wall/roof for lightning conductor as required for horizontal run - 25x4mm copper strip
Coefficient for per each

Code	Description	Quantity	Units
LB0051	Mason Gd.2	0.00959	day
LB0056	Wireman Gd.1	0.01918	day
LB0069	Wireman Gd.2	0.02876	day
MT6519	Strip - Copper Tape\Strip 25x4	1.00000	m

CHAPTER-15-EARTHING

Earthing & Loop Earthing

ET0001 Providing and fixing of earthing including all accessories, machinery enclosure, C.I cover plate having locking arrangement, watering pipe with excavation and refilling work including charcoal or coke and salt complete as required as per standard earthing drawing - With G.I earth plate 600x600x6mm
Coefficient for per each

Code	Description	Quantity	Units
LB0036	Mason Gd.1	0.08757	day
LB0051	Mason Gd.2	0.03570	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day
LB0077	Labourer	0.37447	day
MT6510	Plate - GI Plate, 600x600x6mm	1.00000	each
MT6555	Accessories - Charcoal	15.00000	kg
MT6556	Accessories - Salt	25.00000	kg
MT6604	Sand	0.04694	cu.m
MT6666	G.I Pipe heavy duty - 20mm	2.70000	m
MT6680	Bricks 2nd class	0.05588	1000#
MT6681	Grey Cement	0.01543	tonne
MT6684	C.I. Manhole Cover with frame, 300 x 300mm inside size	1.00000	each

ET0002 Providing and fixing of earthing including all accessories, machinery enclosure, C.I cover plate having locking arrangement, watering pipe with excavation and refilling work including charcoal or coke and salt complete as required as per standard earthing drawing - With copper earth plate 600x600x3mm
Coefficient for per each

Code	Description	Quantity	Units
LB0036	Mason Gd.1	0.08757	day
LB0051	Mason Gd.2	0.03570	day
LB0056	Wireman Gd.1	0.38350	day
LB0069	Wireman Gd.2	0.38350	day

LB0077	Labourer	0.37447	day
MT6511	Plate - Copper Plate, 600x600x3mm	1.00000	each
MT6555	Accessories - Charcoal	15.00000	kg
MT6556	Accessories - Salt	25.00000	kg
MT6604	Sand	0.04694	cu.m
MT6666	G.I Pipe heavy duty - 20mm	2.70000	m
MT6680	Bricks 2nd class	0.05588	1000#
MT0145	Cement (OPC/PSC)	0.01543	tonne
MT6684	C.I. Manhole Cover with frame, 300 x 300mm inside size	1.00000	each

ET0045 Providing and laying of wire at 0.5m below ground level for conductor earth electrodes including soldering etc. 4.06mm dia (8SWG) G.I wire

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00320	day
LB0069	Wireman Gd.2	0.00320	day
LB0077	Labourer	0.03715	day
MT6530	Wire - GI, 4mm dia (8swg)	1.00000	m

ET0046 Providing and laying of wire at 0.5m below ground level for conductor earth electrodes including soldering etc as required - With 4.06mm dia (8SWG) copper wire

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00320	day
LB0069	Wireman Gd.2	0.00320	day
LB0077	Labourer	0.37150	day
MT6536	Wire - Copper, 4mm dia (8swg)	1.00000	m

ET0060 Providing and laying of wire at 0.5m below ground level for conductor earth electrodes including soldering etc as required - With 4.88mm dia (6SWG) G.I wire

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00337	day
LB0069	Wireman Gd.2	0.00337	day
LB0077	Labourer	0.03715	day
MT6531	Wire - G.I, 4.88mm dia (6SWG)	1.00000	m

ET0061 Providing and laying of wire at 0.5m below ground level for conductor earth electrodes including soldering etc as required - With 4.88mm dia (6SWG) copper wire

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00337	day
LB0069	Wireman Gd.2	0.00337	day
LB0077	Labourer	0.03715	day
MT6538	Wire - Copper, 4.88mm dia (6SWG)	1.00000	m

ET0075 Providing and laying of metal strip at 0.5m below ground level for as strip earth electrodes including soldering etc as required - 25x4mm G.I strip

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00422	day
LB0069	Wireman Gd.2	0.00422	day
LB0077	Labourer	0.03715	day
MT6517	Strip - GI Tape\Strip 25x4 mm	1.00000	m

ET0076 Providing and laying of metal strip at 0.5m below ground level for as strip earth electrodes including soldering etc as required - 25x4mm copper strip

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00422	day
LB0069	Wireman Gd.2	0.00422	day
LB0077	Labourer	0.03715	day
MT6519	Strip - Copper Tape\Strip 25x4	1.00000	m

ET0077 Providing and laying of metal strip at 0.5m below ground level for as strip earth electrodes including soldering etc as required - 25x6mm G.I strip

Coefficient for per m

Code	Description	Quantity	Units
LB0056	Wireman Gd.1	0.00514	day
LB0069	Wireman Gd.2	0.00514	day
LB0077	Labourer	0.03715	day
MT6518	Strip - GI Tape\Strip 25x6 mm	1.00000	m

ET0130 Providing and laying of GEE slab earthing including all accessories, connection and complete as required as per standard earthing drawing

Coefficient for Each

Code	Description	Quantity	Units
LB0036	Mason Gd.1	0.11417	day
LB0051	Mason Gd.2	0.04654	day
LB0056	Wireman Gd.1	0.50000	day
LB0069	Wireman Gd.2	0.50000	day
LB0077	Labourer	0.53343	day
MT6512	GEE slab 5ftx1ftx5cm	1.00000	each
MT6680	Bricks	0.05588	1000#

CHAPTER-16-AIR CONDITIONER

Air Conditioners

AC0001 Providing & fixing Window Type Air Conditioners - 1 tonne, window type

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer	0.70200	day
MT6567	Window Type - 1 tonne	1.00000	each

AC0002 Providing & fixing Window Type Air Conditioners - 1.5 tonne, window type

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer	0.70200	day
MT6566	Window Type - 1.5 tonne	1.00000	each

AC0003 Providing & fixing Window Type Air Conditioners - 2 tonne, window type

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer	0.70200	day
MT6565	Window Type - 2 tonne	1.00000	each

AC0015 Providing & fixing Split Type Air Conditioners - 1 tonne, split type

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer	0.70200	day
MT6587	Split Type - 1 tonne	1.00000	each

AC0016 Providing & fixing Split Type Air Conditioners - 1.5 tonne, split typ

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer	0.70200	day
MT6586	Split Type - 1.5 tonne	1.00000	each

AC0017 Providing & fixing Split Type Air Conditioners - 2 tonne, split type

Coefficient for per each

Code	Description	Quantity	Units
LB0021	Carpenter Gd.1	0.76700	day
LB0077	Labourer (Male)	0.70200	day
MT6585	Split Type - 2 tonne	1.00000	each

CHAPTER-17-DISMANTLING & DEMOLITION**Electrical wiring and Fittings**

DS0001 Dismantling of Electrical wiring including conduits for light, fan, Exhaust fan, call bell, 3 pin 5 ampere plug point, circuit/submain wiring etc and stacking materials within 50m lead including making the surface good: - short point
Coefficient for per point

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.04794	day
LB0077	Labourer	0.13163	day

DS0002 Dismantling of Electrical wiring including conduits for light, fan, Exhaust fan, call bell, 3 pin 5 ampere plug point, circuit/submain wiring etc and stacking materials within 50m lead including making the surface good: - medium point
Coefficient for per point

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.09588	day
LB0077	Labourer	0.26325	day

DS0003 Dismantling of Electrical wiring including conduits for light, fan, Exhaust fan, call bell, 3 pin 5 ampere plug point, circuit/submain wiring etc and stacking materials within 50m lead including making the surface good: - long point
Coefficient for per point

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.14381	day
LB0077	Labourer	0.40112	day

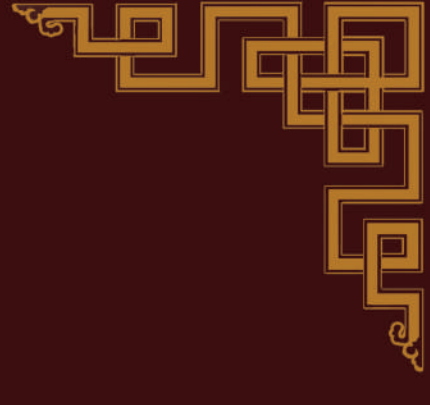
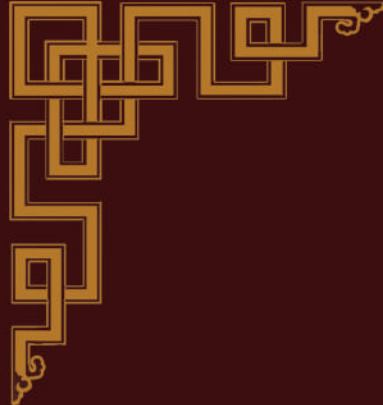
DS0004 Dismantling of Electrical wiring including conduits for light, fan, Exhaust fan, call bell, 3 pin 5 ampere plug point, circuit/submain wiring etc and stacking materials within 50m lead including making the surface good: - Circuit, submain wiring, general wiring
Coefficient for per m

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.03452	day
LB0077	Labourer	0.04739	day

DS0015 Dismantling Electrical fittings, boxes, covers, etc all types and stacking materials within 50m lead including making the surface good:- Pendent/ recessed/ surface

Coefficient for per each

Code	Description	Quantity	Units
LB0024	Lineman Gd.1	0.01611	day
LB0077	Labourer	0.02194	day





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