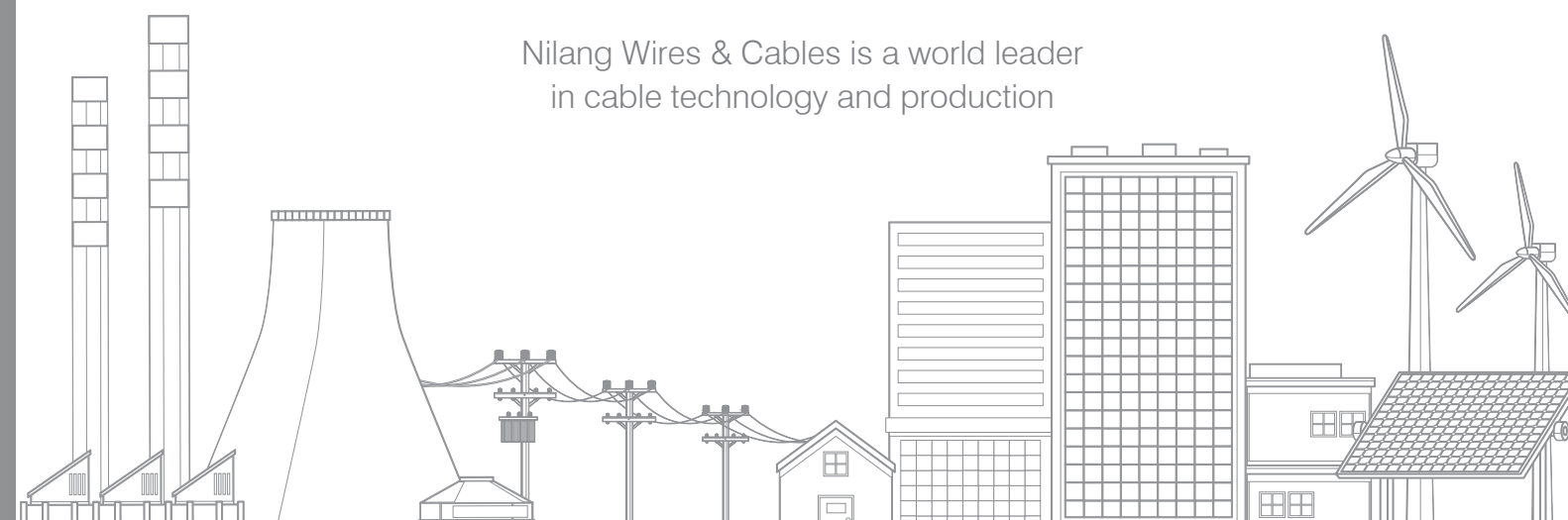




Manufactured by:
Nilang Wires & Cables Pvt. Ltd.
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Nilang Wires & Cables is a world leader
in cable technology and production



www.nilang.in



Nilang Wires & Cables is a world leader in cable technology and production and has manufacturing facilities in Ahmedabad. Our factory has been designed to efficiently manufacture specific product groups to cater for the needs of the industry of household Industrial & agriculture etc.

Our Reliable range of products are approved by PWD Gujarat (Category-2), approval in S.O.R. for the Electrical Wing of R & B Department, (Category-3) & tested by National Test House, Mumbai BTH/E/2000 86A, Ahmedabad Electric City (AEC) & Surat Electric City (SEC) suppliers.



A company with an unflinching commitment to quality, innovation and customer satisfaction. Nilang Engineering has today emerged as a dominant player in the fast moving electrical goods industry. The company manufactures a number of products ranges from switch gear, fuse gear and distribution in domestic and industrial segments.

I N N O V A T I O N
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Company Status means the status of a person who is or was a director, officer, employee, agent or fiduciary of the Company or of any other corporation, partnership, joint venture, trust, employee benefit plan or other enterprise which such person is or was serving at the request of the Company.

A business is defined as an organization or enterprising entity engaged in commercial, industrial, or professional activities.

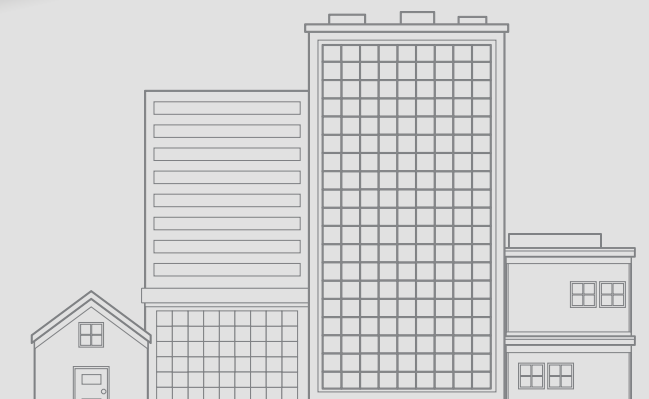


WIRES & CABLES

a world leader in cable technology and production



INNOVATION
WILL BE SEEN HERE



WIRES & CABLES



HOUSE HOLD

PVC FLAME RETARDANT (FR) INDUSTRIAL CABLES

Single Core Insulated Copper Conductor (Unsheathed) Flexible Cable, 1100 Voltage Grade for Industrial application

- Higher safety factors
- Compact construction
- Choice of superior insulation system for Application standards IS classification, temperature rise, protection etc.
- Home security keeps you safe.



Insulation: Primary - Natural Type PVC

Colour : As per IS:694

Any other colour on specific request can also be supplied. Subject to economical run.

TECHNICAL SPECIFICATIONS

TECHNICAL DATA OF PANEL & INDUSTRIAL PURPOSE SINGLE CORE CABLE TECHNICAL SPECIFICATION AS PER IS:694:2010

CONDUCTOR				RADIAL THICKNESS OF INSULATION MM	APPROX. OVERALL DIAMETER MM	APPROX. NETT WEIGHT KG/KM	CURRENT CARRYING CAPACITY A
NOMINAL CROSS SECTIONAL AREA MM2	NUMBER OF STRANDS	DIAMETER OF STRANDS	RESISTANCE AT 20-C OHM				
0.75	1	0.98	24.50	0.6	2.3	11	10
1.0	1	1.13	18.10	0.6	2.4	14	12
1.5	1	1.38	12.10	0.7	2.8	20	16
1.5	7	0.53	12.10	1.7	2.8	21	16
2.5	1	1.78	7.41	0.8	3.4	31	21
2.5	7	0.67	7.41	0.8	3.6	32	21
4.0	7	0.85	4.61	0.8	4.2	48	28
6.0	7	1.04	3.08	0.8	5.1	68	36
10.0	7	13.35	1.83	1.0	6.7	113	50
16.0	7	1.70	1.15	1.0	7.8	171	68
25.0	7	2.14	0.73	1.2	9.6	268	89
35	7	2.52	0.52	1.2	10.0	363	110

PLAIN CPPER CONDUCTOR, PVC INSULATED & UNSHEATHED 650/1100 V, SINGLECORE CABLES FOR PANEL BOARD WIRING, DOMENSTIC WIRING AS PER IS: 694/2010 (UP TO 50 SQ. MM)

AREA IN SQ. MM	CONDUCTOR CONSTRUCTION IN GENERAL	MAX. DC RESISTANCE OHM/KM AT 20 DEGREE C	INSULATION THICKNESS IN MM	CABLE DIA (APPROX)	CURRENT RATING IN AMP
0.50	16/0.20	39.00	0.60	2.20	4
0.75	24/0.20	26.00	0.60	2.50	7
1.00	14/0.30	19.50	0.60	2.60	12
1.50	22/0.30	13.30	0.60	2.90	16
2.5	36/0.30	7.98	0.70	3.50	22
4	56/0.30	4.95	0.80	4.30	29
6	84/0.30	3.300	0.80	5.30	37
10	140/0.30	1.910	1.00	6.70	51
16	126/0.40	1.210	1.20	8.20	68
25	196/0.40	0.780	1.20	10.00	86
35	276/0.40	0.554	1.20	11.30	110
50	396/0.40	0.386	1.40	13.50	145

NOTE: CABLE ABOVE 50 SQ. MM ARE NOT COVERED BY IS:694 BUT ARE AS PER IS:2465

AREA IN SQ. MM	CONDUCTOR CONSTRUCTION IN GENERAL	MAX. DC RESISTANCE OHM/KM AT 20 DEGREE C	INSULATION THICKNESS IN MM	CABLE DIA (APPROX)	CURRENT RATING IN AMP
70.00	360/0.50	0.272	1.60	15.50	161
95.00	485/0.50	0.206	1.80	18.50	200
120.00	608/0.50	0.161	2.00	20.90	225
150.00	750/0.50	0.129	2.00	22.50	240
185.00	925/0.50	0.106	2.20	24.50	300
240.00	1221/0.50	0.0801	2.20	24.60	425
300.00	1527/0.50	0.0641	2.40	27.60	475
400.00	2036/0.50	0.0486	2.60	35.70	550

WIRES & CABLES



INDUSTRIAL

PVC FLAME RETARDANT (FR) MULTICORE INDUSTRIAL CABLES

Multicore Flexible Cable for Appliances & Machine tools

- Compact construction reduces weight per metre
- Rugged yet flexible for industrial use
- High temperature insulation



NOTE : Conductor as per class V. Supplied in 90 meter lengths with black outer sheath and in bigger packing on request. on specific request can be supplied, in economical run. Higher sizes of nominal cross sectional area of conductor area are also available on request.

TECHNICAL SPECIFICATIONS

PLAIN COPPER CONDUCTOR, PVC INSULATED & SHEATHED 650/1100 V, MULTICORE FLEXIBLE CABLES

AREA IN SQ. MM.	CONSTRUCTION NO./DIA	COND. DIA IN MM	MAX. DC ESISTNACE OHM/KM @ 20 DEG. C	INSULATION THICKNESS NOMINAL MM	CORE DIA MM	OVERALL DIA IN MM APPROX			SHEATH THICKNESS IN MM NOMINAL			CURRENT RATING AMP.
						2 CORE	3 CORE	4 CORE	2 CORE	3 CORE	4 CORE	
0.50	16/0.2	0.94	39.00	0.60	2.20	6.20	6.60	7.20	0.90	0.90	0.90	4
0.75	24/0.2	1.20	26.00	0.60	2.50	6.80	7.20	7.90	0.90	0.90	0.90	7
1.00	32/0.2	1.34	9.50	0.60	2.60	7.00	7.50	8.10	0.90	0.90	0.90	12
1.50	48/0.2	1.60	13.30	0.60	2.90	7.60	8.10	9.00	0.90	0.90	0.90	16
2.50	80/0.2	2.05	7.98	0.70	3.50	9.00	9.60	10.50	1.00	1.00	1.00	22
4.00	56/0.3	2.61	4.95	0.80	4.30	10.60	11.30	12.40	1.00	1.00	1.00	29

PLAIN COPPER CONDUCTOR, PVC INSULATED & SHEATHED 650/1100 V, MULTICORE FLEXIBLE CABLES

AREA IN SQ. MM.	CONSTRUCTION NO./DIA	COND. DIA IN MM	MAX. DC ESISTNACE OHM/KM @ 20 DEG. C	INSULATION THICKNESS NOMINAL MM	CORE DIA MM	OVERALL DIA IN MM APPROX			SHEATH THICKNESS IN MM NOMINAL			CURRENT RATING AMP.
						2 CORE	3 CORE	4 CORE	2 CORE	3 CORE	4 CORE	
6.00	84/0.3	3.5	3.30	0.80	5.10	12.60	13.40	15.20	1.15	1.15	1.15	37
10.00	140/0.3	4.60	1.91	1.00	6.60	16.00	17.00	18.80	1.40	1.40	1.40	51
16.00	226/0.3	6	1.21	1.00	8.00	18.80	20.10	22.20	1.40	1.40	1.40	68
25.00	354/0.3	7.6	0.78	1.20	10.00	24.00	25.60	28.20	2.00	2.00	2.00	86
35.00	494/0.3	8.7	0.554	1.20	11.10	26.30	28.00	31.00	2.00	2.00	2.00	110
50.00	703/0.3	10.6	0.386	1.40	13.40	30.90	33.00	36.50	2.00	2.00	2.00	145
70.00	360/0.3	12.3	0.272	1.40	15.10	34.20	27.00	41.00	2.00	2.00	2.00	215
95.00	485/0.3	14.7	0.206	1.60	17.90	40.20	43.50	47.80	2.20	2.40	2.40	260

MULTICORE ROUND FLEXIBLE CABLES (6 CORES TO 19 CORES) GENERALLY

AREA IN SQ. MM.	0.50	0.75	1.00	1.50	2.50	4.00
GENERAL CONSTRUCTION NO. / DIA.	16/0.2	24/0.2	32/0.2	48/0.2	80/0.2	56/0.3
CONDUCTOR DIA. IN MM	0.94	1.20	1.34	1.60	2.05	2.61
INSULATION THICKNESS NOMINAL MM	0.60	0.60	0.60	0.60	0.70	0.80
APPROX INSU. DIA. IN MM	2.20	2.50	2.60	2.90	3.50	4.30

PVC INSULATED & SHEATHED MULTICORE FLEXIBLE CABLE AS PER IS : 694

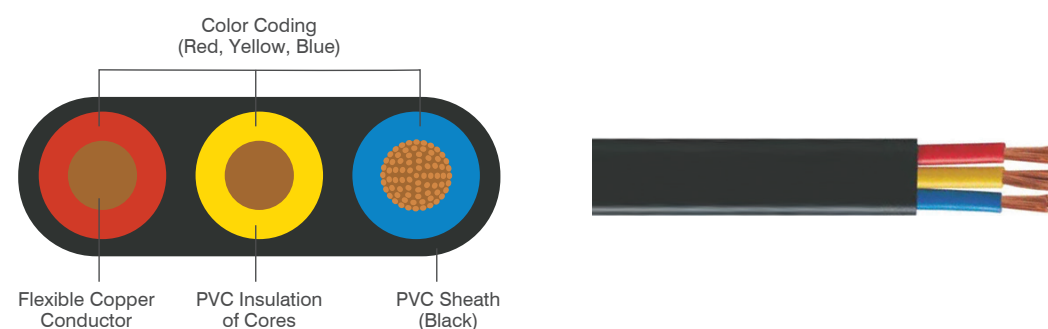
NO. OF CORE	0.5 SQ. MM 16/0.2 MM RATE / 90 MTR.	0.75 SQ. MM 24/0.2 MM RATE / 90 MTR.	1 SQ. MM 32/0.2 MM RATE / 90 MTR.	1.5 SQ. MM 30/0.25 MM RATE / 90 MTR.	2.5 SQ. MM 50/0.25 MM RATE / 90 MTR.	4 SQ. MM 56/0.30 MM RATE / 90 MTR.
5 CORE	✓	✓	✓	✓	✓	✓
6 CORE	✓	✓	✓	✓	✓	✓
7 CORE	✓	✓	✓	✓	✓	✓
8 CORE	✓	✓	✓	✓	✓	✓
10 CORE	✓	✓	✓	✓	✓	✓
12 CORE	✓	✓	✓	✓	✓	✓
16 CORE	✓	✓	✓	✓	✓	✓
19 CORE	✓	✓	✓	✓	✓	✓
24 CORE	✓	✓	✓	✓	✓	✓
34 CORE	✓	✓	✓	✓	✓	✓

WIRES & CABLES

AGRICULTURAL FLAT CABLE

Submersible Flat Cables (Three Core) for Voltage up to 1100 V AC

- Fits perfect required Grommet
- As per IS dimension
- Perfect sheathing for under water application



NOTE : Can also be supplied in 100 metre packing on request. *The number and diameter of conductor strands are for reference only.
The above data is indicative and may be revised without priorv intimation.



TECHNICAL SPECIFICATIONS

3 CORE FLAT CABLES USED FOR SUBMERSIBLE PUMP MOTORS
TECHNICAL SPECIFICATION AS PER IS:694:2010

CONDUCTOR		INSULATION	SHEATH	OVERALL DIMENSION		CONDUCTOR RESISTANT @20 (MAX) OHMS/KM	CURRENT CARRYING CAPACITY @40 AMPS
AREA SQ. MM	NO. OF STRANDS DIA. MM	THICKNESS (NOM) MM	THICKNESS (NOM) MM	WIDTH (APPROX) 'W' MM	WIDTH (APPROX) 'H' MM		
1.5	22/0.3	0.60	0.90	12.00	5.60	13.30	14
2.5	36/0.3	0.70	1.00	14.00	6.40	7.98	18
4.0	56/0.3	0.80	1.00	16.50	7.40	4.95	26
6.0	84/0.3	1.00	1.15	18.70	7.90	3.30	31
10.0	140/0.3	1.00	1.40	23.70	9.90	1.91	42
16.0	226/0.3	1.00	1.40	28.00	11.40	1.21	57
25.0	354/0.3	1.20	2.00	35.50	14.70	0.780	72
35.0	495/0.3	1.40	2.00	35.50	16.20	0.554	90
50.0	703/0.3	1.40	2.20	45.50	18.30	0.386	115
70.0	960/0.5	1.40	2.20	51.00	20.00	0.272	143
95.0	1270/0.5	1.60	2.40	60.00	23.50	0.206	165

LITTS & TRAVELLING FLAT CABLE

CABLE SIZE
7/38 X 12 core SWG BARE Copper Round Cable
7/38 X 12 core SWG TIN Copper Round Cable
14/38 X 12 core SWG BARE Copper Round Cable
14/38 X 12 core SWG TIN Copper Round Cable
12 Core X 0.50 Sq. mm Flat Cable
12 Core X 0.75 Sq. mm Flat Cable
0.5 Sq. mm X 2 core Flat Multicore Cable
0.75 Sq. mm X 2 core Flat Multicore Cable

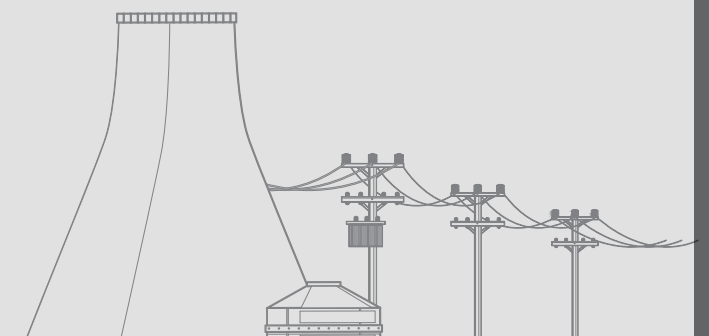




SWITCH GEARS



INNOVATION
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SWITCH GEARS

SWITCH FUSE UNITS

RATINGS AMPS	DOUBLE PLOE-240 V	TRIPLE PLOE-415 V
16	ICDP	ICTP/SMTP
32	ICDP	ICTP/SMTP
63		ICTP/SMTP
100		SMTP LUGS
200		SMTP LUGS



RATINGS AMPS	LUGS TYPE FUSE (USHA TYPE)			LUGS TYPE FUSE (TATA TYPE)		KIT - KAT FUSE (MEM TYPE)	
	KIKAT PRICE EACH	PER EACH	TOP PER EACH	KITKAT PRICE PER EACH	TOP PER EACH	PRICE PER EACH	D.B. KITKAT FUSE PER EACH
16/240 V						✓	
16/415 V						✓	✓
32/415 V						✓	✓
63/415 V		✓	✓			✓	✓
100/415 V		✓	✓			✓	✓
200/415 V		✓	✓	✓	✓	✓	
200/415 V	HEAVY	✓	✓				
300/415 V	MAJOR	✓	✓	✓	✓		
300/415 V	RING	✓	✓				
500/415 V		✓	✓	✓	✓		



SWITCH FUSE COMPONENTS

PART NO	DESCRIPTION	16 A 240 V	32 A 240 V	16 A 415 V	32 A 415 V	63 A 415 V	100 A 415 V	200 A 415 V
5	"J" Bolt with knurling nut.	✓	✓	✓	✓	✓	✓	
6	Block with parts complete	✓	✓	✓	✓	✓	✓	✓
7	Base contact (L+U) cleep	✓	✓	✓	✓	✓	✓	✓
8	Base contact Solid	✓	✓	✓	✓	✓	✓	✓
9	Connecting Rod	✓	✓	✓	✓	✓	✓	✓
10	Endshild cover with screw	✓	✓	✓	✓	✓	✓	✓
11	Top	✓	✓	✓	✓	✓	✓	✓
12	Carrier Contact	✓	✓	✓	✓	✓	✓	✓
13	Action Rod	✓	✓	✓	✓	✓	✓	✓
14	Action U Contact	✓	✓	✓	✓	✓	✓	✓
15	Rod Clamp	✓	✓	✓	✓	✓	✓	✓
16	Action Mechanisam	✓	✓	✓	✓	✓	✓	✓
17	Main Spring	✓	✓	✓	✓	✓	✓	✓
18	Handle painted	✓	✓	✓	✓	✓	✓	✓
19	Handle Clamp	✓	✓	✓	✓	✓	✓	✓
20	Handle washer with screw	✓	✓	✓	✓	✓	✓	✓
21	N.L.	✓	✓	✓	✓	✓	✓	✓
22	Action Liver	✓	✓	✓	✓	✓	✓	✓
23	Endshild block						✓	✓



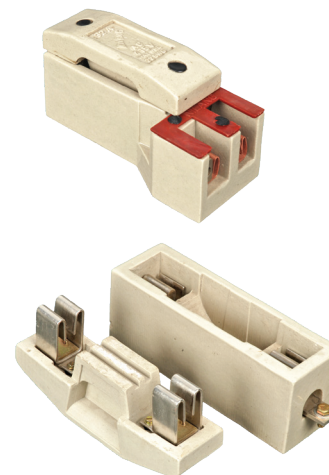
H.C.TYPE

RATINGS AMPS	DOUBLE POLE	TRIPLE POLE
16	ICDP	ICTP/SMTP
32	ICDP	ICTP/SMTP
63		ICTP/SMTP
100		SMTP LUGS
200		SMTP LUGS



PARTS

COMPONENTS PRICE FOR H.C.TYPE	16 A 240 V	32 A 240 V	16 A 415 V	32 A 415 V	63 A 415 V
Block with parts complete	✓	✓	✓	✓	✓
Bridge Top	✓	✓	✓	✓	✓
Action rod	✓	✓	✓	✓	✓
Action U Contact	✓	✓	✓	✓	✓
Only Handle	✓	✓	✓	✓	✓
Only Spring Action	✓	✓	✓	✓	✓
Base Contact Bronze	✓	✓	✓	✓	✓
Brass terminal with screw	✓	✓	✓	✓	✓



	16 A 240 V	16 A 415 V	32 A 415 V	63 A 415 V	100 A 415 V
Fuse Unit Milborm			✓	✓	✓
H.C.Type Kitkat Fuse	✓	✓	✓	✓	

16 AMP LOOM SWITCH & SPARE PARTS

DESCRIPTION
16 A 415 V LOOM SWITCH
Bakelite Pin plate Fitted with parts
Bakelite Housing Fitted with parts
Plastic -Cover Only
Bakelite Pin plate only (without Parts)
Bakelite Housing Only (without Parts)
A.B.S Patti Only
Brass Terminal with Hex, Screw and Revit
Brass "C" Contact with Revits
M.S. Push Rod only
M.S. Push Rod Patti Only
Spring for Housing Or Pillar



SWITCH GEARS

ON LOAD CHANGE OVER SWITCH WITH FRONT HANDLE

AMP.	WITH BOX / WITHOUT BOX
63/415 V	
125/415 V	
200/415 V	
250/415 V	
320/415 V	
400/415 V	
630/415 V	



RATE FOR HRC FUSE

AMP	SIZE
32/63/100/125/415 V	0
100/125/160/200/250/415 V	1
250/315/400/415 V	2
315/400/500/600/415 V	3



HRC FUSE SWITCH WITH SIDE HANDLE

AMP	FUSE SWITCH WITH SIDE HANDLE	ROUND
63/415 V	✓	✓
100/415 V	✓	✓
200/415 V	✓	✓
300/415 V	✓	✓
400/415 V	✓	✓
600/415 V	✓	
800/415 V	✓	



HRC SWITCH WITH FRONT HANDLE (SFU)

AMP	WITH BOX WITH TOP	TOP (SQUARE)	WITHOUT BOX WITH TOP
63/415 V			
125/415 V			
250/415 V			
350/415 V			
400/415 V			



POLE BOX

2 POLE
3 POLE
4 POLE



SPN MCB BOX

SINGLE DOOR	DOUBLE DOOR	LAPTOP
4 Way SPN	✓	✓
6 Way SPN	✓	✓
8 Way SPN	✓	✓
10 Way SPN	✓	✓
12 Way SPN	✓	✓
16 Way SPN	✓	✓
18 Way SPN	✓	
20 Way SPN		
24 Way SPN		



TPN MCB BOX

SINGLE DOOR	DOUBLE DOOR	LAPTOP
4 Way TPN	✓	✓
6 Way TPN	✓	✓
8 Way TPN	✓	✓
10 Way TPN	✓	✓
12 Way TPN	✓	✓
16 Way TPN	✓	



PVC GLASS MCB BOX

2-4 Way MCB Box
6-8 Way MCB Box
10-14 Way MCB Box



PLUG SOCKET BOX WITHOUT MCB & PLUG SOCKET

TYPE	A.C. BOX
MSPS	SP - DP 20 A.
MSPS	TP - TPN 20 A.
MSPS	TPN 32 A.



METAL CLAD PLUG SOCKET

AMP.	POLE	DMC / PORCELAIN Type Plug Socket
20 AMP.	2 POLE	
MSPS	3 POLE	
MSPS	3 POLE	



SWITCH GEARS



REWIRABLE DISTRIBUTION FUSE-BOARD

NO.OF WAYS	16A/415V TPN	32A/415V TPN	63A/415V TPN	100A/415V TPN
4	✓	✓	✓	✓
6	✓	✓	✓	✓
8	✓	✓	✓	✓
10	✓	✓	✓	
12	✓	✓	✓	



BUS BAR DISTRIBUTION CHAMERS WITH COPPER AND ALLUMINIUM STRIPS

SIZE	ONLY BOX	60 AMP	100 AMP	200 AMP	300 AMP	400 AMP	500 AMP	600 AMP
15"x12"x4" COPPER	✓	✓	✓	✓	✓			
380 x 305 x 100 mm ALLU.		✓	✓	✓	✓			
18"x16"x6" COPPER	✓	✓	✓	✓	✓	✓	✓	
457 x 405 x 152 mm ALLU.		✓	✓	✓	✓	✓	✓	
24"x16"x6" COPPER	✓		✓	✓	✓	✓	✓	✓
610 x 405 x 152 mm ALLU.			✓	✓	✓	✓	✓	✓
36"x21"x6" COPPER	✓		✓	✓	✓	✓	✓	✓
915 x 535 x 152 mm ALLU.			✓	✓	✓	✓	✓	✓
48"x21"x10" COPPER	✓		✓	✓	✓	✓	✓	✓
1220 x 533 x 255 mm ALLU.			✓	✓	✓	✓	✓	✓
60"x21"x10" COPPER	✓		✓	✓	✓	✓	✓	✓
1525 x 533 x 255 mm ALLU.			✓	✓	✓	✓	✓	✓



CHANGE OVER SWITCHES SHEET METAL WEATHER PROOF CONDIUT ENTRY

AMP	CHANGE OVER SWITCH	ACTION ROD	END. BLOCK
16/240 V	✓	✓	
32/240 V	✓	✓	
16/415 V	✓	✓	✓
32/415 V	✓	✓	✓
63/415 V	✓	✓	✓
100/415 V	✓	✓	✓
200/415 V	✓	✓	✓
200/415 V (KNIF TYPE)	✓		
300/415 V (KNIF TYPE)	✓		
400/415 V (KNIF TYPE)	✓		
600/415 V (KNIF TYPE)	✓		
800/415 V (KNIF TYPE)	✓		



REVERSING SWITCH SHEET STEEL ENCLOSURE - 3 POLE

AMPS	R - F SWITCH B. L. HANDLE		R - F SWITCH STEEL HANDLE		HANDLE		MOVING CONTACT	B. L. KIT
	DX	SP. DX	DX	SP. DX	B. L.	S. H.		
16	✓	✓	✓	✓	✓	✓	✓	✓
32	✓							



MCB

MCB	SP	DP	TP	FP	SPN	TPN
6 A TO 32 A	✓	✓	✓	✓	✓	✓
40 A	✓	✓	✓	✓	✓	✓
63 A	✓	✓	✓	✓	✓	✓



MCCB

MCB	SP	DP	TP	FP	SPN	TPN
6 A TO 32 A						
40 A						
63 A						



ELECTRICAL ACCESSORIES

PVC Holder

- 5x5 Angle Holder
- 5x5 Batten Holder
- 5x5 Plain Holder
- 7x7 Round fan plate
- 7x7 Round Batten Holder



CABLE TRAYS & ACCESSORIES



CABLE TRAYS & ACCESSORIES

CABLE TRAYS

PRE GALVANISED & HOT DIP GALVANISED PERFORATED CABLE TRAY

Width Size in MM	1.2 MM Cover Height	1.2 MM Cable Tray Height			1.6 MM Cable Tray Height			2.0 MM Cable Tray Height		
		15 MM	25 MM	50 MM	25 MM	50 MM	75 MM	25 MM	50 MM	70 MM
50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
75	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
250	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
300	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
400	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
450	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



Coupler plates with Hardware for 25/50 MM Height Cable Trays: 20/30 x 200 MM
Coupler plates with Hardware for 75/100 MM Height Cable Trays: 70 x 200 MM

LADDER TYPE CABLE TRAYS

PRE GALVANISED & HOT DIP GALVANISED LADDER TYPE CABLE TRAY

Width Size in MM	1.6 MM Ladder Height			2.5 MM Ladder Height			3.0 MM Ladder Height		
	50 MM	75 MM	100 MM	50 MM	75 MM	100 MM	50 MM	75 MM	100 MM
100	✓	✓	✓	✓	✓	✓	✓	✓	✓
150	✓	✓	✓	✓	✓	✓	✓	✓	✓
200	✓	✓	✓	✓	✓	✓	✓	✓	✓
300	✓	✓	✓	✓	✓	✓	✓	✓	✓
400	✓	✓	✓	✓	✓	✓	✓	✓	✓
450	✓	✓	✓	✓	✓	✓	✓	✓	✓
500	✓	✓	✓	✓	✓	✓	✓	✓	✓
600	✓	✓	✓	✓	✓	✓	✓	✓	✓
750	✓	✓	✓	✓	✓	✓	✓	✓	✓
800	✓	✓	✓	✓	✓	✓	✓	✓	✓
900	✓	✓	✓	✓	✓	✓	✓	✓	✓
1000	✓	✓	✓	✓	✓	✓	✓	✓	✓



Coupler plates with Hardware for 50 MM Height Cable Trays: 30 x 200 MM
Coupler plates with Hardware for 75/100 MM Height Cable Trays: 70 x 200 MM