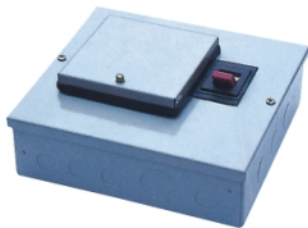


K

ELECTRICAL ACCESSORIES



DB-1M DISTRIBUTION BOX

• APPLICATION

DB-1M distribution system is suitable for Circuit of AC 50/60 Hz, rated voltage up to AC 660V, rated current up to 125A of distributing control of modern building such as large office mansion, hotel, commerce department, industrial and mining enterprises and so on. It can protect electric appliances from overload voltage & current. It also can short and frequent switch ON/OFF under normal operating condition. It is one of the most reliable general distribution system in the world. 1 phase 4lines, 6lines 8lines, 12lines, and 3phase 9lines, 12lines, 18lines, 24lines, 36lines are available.

• SPECIFICATION

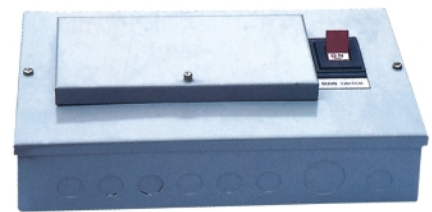
1Phase	4Lines	6Lines	8Lines	12Lines	
3Phase	9Lines	12Lines	18Lines	24Lines	36Lines



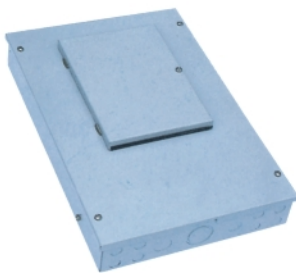
1 Phase
4 Lines



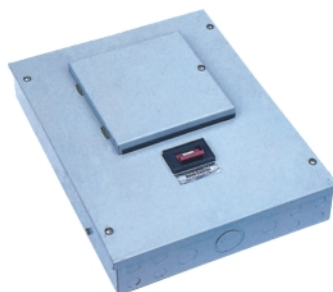
1 Phase
6 Lines



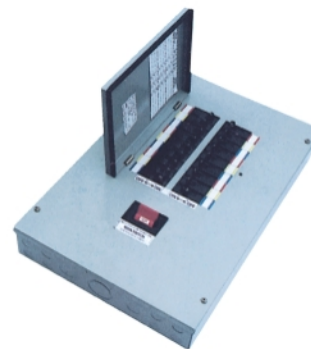
1 Phase
8 Lines



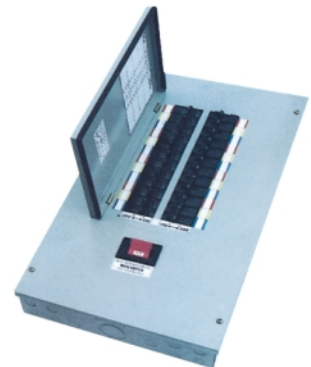
3 Phase
9 Lines



3 Phase
12 Lines

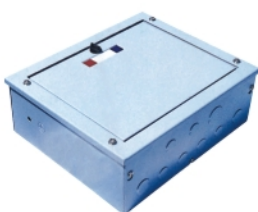


3 Phase
18 Lines



3 Phase
24 Lines

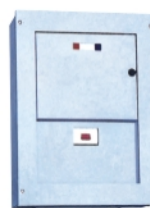
DB-2M DISTRIBUTION BOX



1 Phase
4 Line



1 Phase
8 Line



3 Phase
12 Line



3 Phase
18 Line



3 Phase
24 Line

• APPLICATION

GS-M switch-disconnectors and switch-disconnector-fuses are type tested to BSP1EN60947-3 and meet the constructional requirements for isolation as specified in BSP1EN60947-3. Switches are of the quick make and break type, which are suitable for using on AC or DC circuits, Units have removable moving contact assemblies to facilitate wiring.

Maximum cable sizes: 20-6mm²,
32A-10mm²,
63A-35mm²,
100/125A-70mm².

• SPECIFICATION

UNIT	Short Time Withstand Current (r. m. s. Amps for 1 Second)	Short Circuit Making Capacity (Peak Amps at 415V AC)	Rated Fused Short-Circuit (Prospective r. m. s. Amps at 415V AC)
20A	640A	2.96KA	80KA
32A	960A	5.12KA	80KA
63A	2000A	6.62KA	80KA
100/125A	3750A	8.42KA	80KA



32A



63A



100A

BC-M BUSBAR CHAMBER

• APPLICATION

BC-M busbar chamber system is designed to provide either compact, wallmounting installations or by using optional pedestal sets-easily assembled switchboards. Every facility is provided to enable it to be mounted easily and economically to busbar chambers which can be busbar either to a suitable load-bearing vertical surface; or by means of a pedestal set, affixed to a vertical surface which need not be load-bearing, These are produced in 100, 200, 400, 630, and 800Amp.

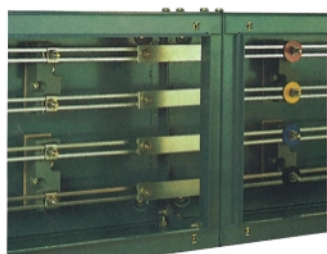
• SPECIFICATION

Current (A)	List No. According to nominal length(mm)			
	550	900	1350	1800
100	142 BBC	143 BBC	144 BBC	146 BBC
200	242 BBC	243 BBC	244 BBC	246 BBC
400	442 BBC	443 BBC	444 BBC	446 BBC
630	—	643 BBC	644 BBC	656 BBC
800	—	843 BBC	844 BBC	846 BBC

Nominal length mm	A	B	C	D	E	F	G
	mm	mm	mm	mm	mm	mm	mm
1800	1812	364	222	280	1724	862	6
1350	1362	364	222	280	1274	—	4
900	912	364	222	280	824	—	4
550	562	364	222	280	474	—	4



100A

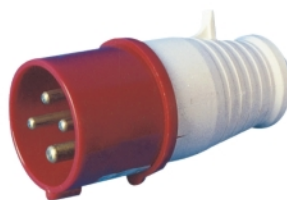




BSP1-013-4 BSP1-023-4



BSP1-013 BSP1-023



BSP1-014 BSP1-024



BSP1-015 BSP1-025



BSP1-113-4 BSP1-123-4



BSP1-113 BSP1-123



BSP1-114 BSP1-124



BSP1-115 BSP1-125



BSP1-213-4 BSP1-223-4



BSP1-213 BSP1-223



BSP1-214 BSP1-224



BSP1-215 BSP1-225



BSP1-313-4 BSP1-323-4



BSP1-313 BSP1-323



BSP1-314 BSP1-324



BSP1-315 BSP1-325



BSP1-033



BSP1-034



BSP1-035



RV



SV



E



MDD



PTV



MPD



FDD



PBDD



DBV



LBV



HV



V



FDFD



BV



FRD



GTY copper connecting tube



SC(JGK) copper connecting terminal



SC(JGB) copper connecting terminal



DTGS copper connecting terminal



OT copper hatch terminal



DTF copper water proof terminal



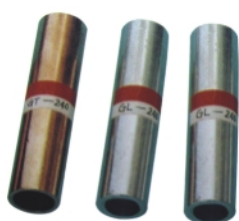
DT, DL copper Aluminium connecting terminal



DTL-1 Cu-Al connecting terminal



DTL-2 Cu-Al connecting terminal



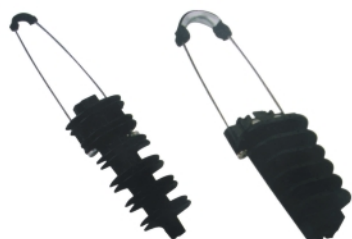
GT-G, GL-G Al-Cu connecting tube



GTL Cu-Al connecting tube



SY Cu-Al connecting terminal



Insulated anchor clamp



Insulated anchor clamp



Insulated piercing connectors



BS-30J



BS-101



BS-04WF



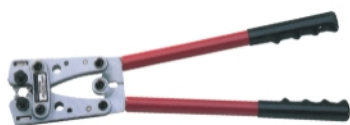
BSC8 6-4



BS-05WF



BS-8



HX-50B



CT-38



LK-125



LK-22A



BS-325A



BS-1040



BS-700A

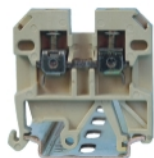


BS-2094

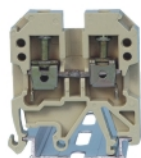


BS-600A

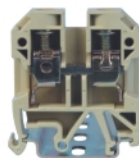
TERMINAL CONNECTOR



JXB-2.5/35



JXB-4/35



JXB-10/35



JXB-16/35



JXB-35/35



JXB-70/35



JXB



JB-4/35



JB-6/35



JB-10/35



JB-16/35
JB-35/35

• SPECIFICATION

Terminal connector	JXB-2.5/35	JXB-4/35	JXB-6/35	JXB-10/35	JXB-16/35	JXB-35/35	JXB-70/35	JXB-100/35
Earth connector	JB-2.5/35	JB-4/35	JB-6/35	JB-10/35	JB-16/35	JB-35/35	JB-70/35	

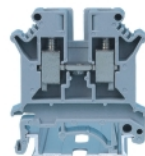
UK SERIES UNIVERSAL TERMINAL BLOCK



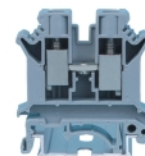
UK3N



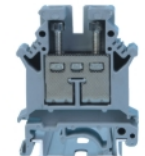
UK5N



UK6N



UK10N



UK16N

• SPECIFICATION

Connector	Hard wire(mm²)	Soft wire(mm²)	Rated Current	Rated Voltage	Dimensions(mm)
UK2.5B	0.2-4	0.2-2.5	32A	690VAC	6.2×42.5×42
UK3N	0.2-4	0.2-2.5	32A	800VAC	6.2×42.5×42
UK5N	0.2-6	0.2-4	41A	800VAC	6.2×42.5×47
UK6N	0.2-10	0.2-2.5	57A	800VAC	6.2×42.5×47
UK10N	0.5-16	0.5-10	76A	800VAC	10.2×42.5×47
UK16N	2.5-25	4-16	101A	800VAC	12.2×42.5×47
UK35N	0.75-50	0.75-35	150A	1000VAC	15.5×50.0×62
UKH50	16-50	25-50	150A	1000VAC	20×70.5×83.5
UKH90	25-95	35-95	232A	1000VAC	25×83×97.5
UKH150	35-150	50-150	309A	1000VAC	31×100×118.5



USLKG3



USLKG5



USLKG10N



USLKG16N

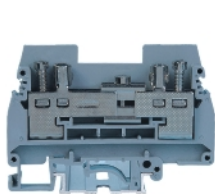


USLKG35N

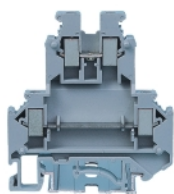
• SPECIFICATION

Connector	Hard wire(mm²)	Soft wire(mm²)	Rated Current	Dimensions(mm)
USLKG2.5	0.2-4	0.2-2.5	32A	6.2×42.5×42
USLKG3	0.2-4	0.2-2.5	32A	5.2×42.5×47
USLKG5	0.2-6	0.2-4	41A	6.2×42.5×47
USLKG6N	0.2-10	0.2-2.5	57A	8.2×42.5×47
USLKG10N	0.5-16	0.5-10	76A	10.2×42.5×47
USLKG16N	2.5-25	4-16	101A	12.2×42.5×54
USLKG35N	0.75-50	0.75-35	150A	15.2×50.0×62
USLKG50	16-50	25-50	150A	20×70.5×81.5

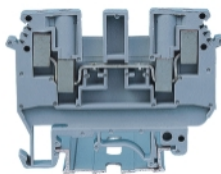
UNIVERSAL TESTING CONNECTOR & FUSE CONNECTOR



URTK/S



UKK 5



UDK 4



UDK 5-HESI



UK 10-DREHSI

U/H TYPE TERMINAL BLOCK



U TYPE



H TYPE

- Terminal Blocks H、U(W)、V(F) type
- Material: made from PA, PE or PP.

K

• SPECIFICATION

Area(mm ²)	4	6	10	12	14	20	25	30	35	40
Current	3A	6A	10A	15A	20A	30A	60A	80A	100A	150A

IN TYPE TERMINAL CONNECTOR



IN12BK



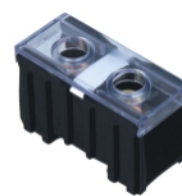
IN20BK



IN30BK



IN60BK



IN100BK

• SPECIFICATION

Type	Rated voltage	Rated Current	Dielectric strength	Insulation Resistance	Applicable wire	Circuits Poles
IN12BK-C	600V	20A	2500V,1MIN	100M Ω ,MIN	2mm2Max	2 Poles
IN13SBK-C	600V	20A	2500V,1MIN	100M Ω ,MIN	2mm2Max	3 Poles
IN20BK-C	600V	30A	2500V,1MIN	100M Ω ,MIN	3.5mm2Max	3 Poles
IN30BK-C	600V	50A	2500V,1MIN	100M Ω ,MIN	8mm2Max	3 Poles
IN411SB-C	600V	60A	2500V,1MIN	100M Ω ,MIN	14mm2Max	1 Poles
IN60BK-C	600V	90A	2500V,1MIN	100M Ω ,MIN	22mm2Max	1 Poles
IN100K-C	600V	130A	2500V,1MIN	100M Ω ,MIN	38mm2Max	1 Poles
IN200K-C	600V	240A	2500V,1MIN	100M Ω ,MIN	100mm2Max	1 Poles
IN400K-C	600V	370A	2500V,1MIN	100M Ω ,MIN	200mm2Max	1 Poles

TB TYPE TERMINAL CONNECTOR

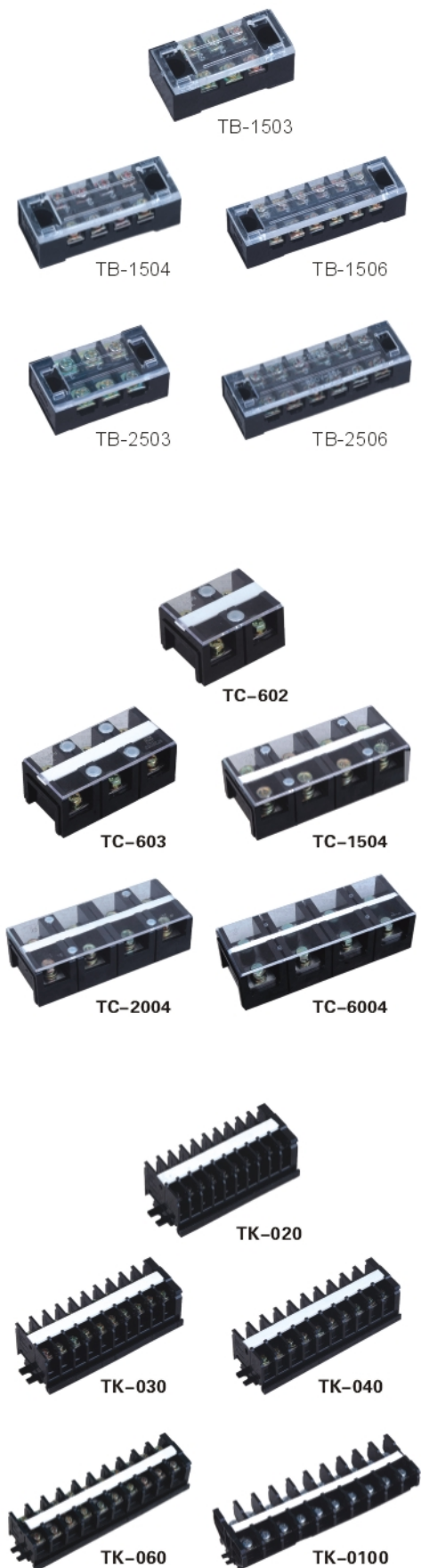
TYPE	Rated voltage	Rated current	Applicable wire	Circuit poles
TB-1503	600V	15A	0.5-1.5mm ²	3
TB-1504	600V	15A	0.5-1.5mm ²	4
TB-1505	600V	15A	0.5-1.5mm ²	5
TB-1506	600V	15A	0.5-1.5mm ²	6
TB-1510	600V	15A	0.5-1.5mm ²	10
TB-1512	600V	15A	0.5-1.5mm ²	12
TB-2503	600V	25A	0.5-2.5mm ²	3
TB-2504	600V	25A	0.5-2.5mm ²	4
TB-2505	600V	25A	0.5-2.5mm ²	5
TB-2506	600V	25A	0.5-2.5mm ²	6
TB-2510	600V	25A	0.5-2.5mm ²	10
TB-2512	600V	25A	0.5-2.5mm ²	12
TB-3503	600V	35A	0.5-2.5mm ²	3
TB-3504	600V	35A	0.5-2.5mm ²	4
TB-3506	600V	35A	0.5-2.5mm ²	6
TB-3512	600V	35A	0.5-2.5mm ²	12
TB-4503	600V	45A	0.5-4mm ²	3
TB-4504	600V	45A	0.5-4mm ²	4
TB-4505	600V	45A	0.5-4mm ²	5
TB-4506	600V	45A	0.5-4mm ²	6
TB-4512	600V	45A	0.5-4mm ²	12
TB-6003	600V	60A	0.5-1.5mm ²	3
TB-6004	600V	60A	0.5-1.5mm ²	4
TB-6006	600V	60A	0.5-1.5mm ²	6
TB-6012	600V	60A	0.5-1.5mm ²	12
TB-1003	600V	100A	0.5-2.5mm ²	3
TB-1004	600V	100A	0.5-2.5mm ²	4
TB-1006	600V	100A	0.5-2.5mm ²	6
TB-1012	600V	100A	0.5-2.5mm ²	12

TC TYPE TERMINAL CONNECTOR

TYPE	Rated voltage	Rated current	Applicable wire	Circuit poles
TC-602	600V	60A	14mm ²	2
TC-603	600V	60A	14mm ²	3
TC-604	600V	60A	14mm ²	4
TC-1002	600V	100A	14mm ²	2
TC-1003	600V	100A	22mm ²	3
TC-1004	600V	100A	22mm ²	4
TC-1503	600V	150A	60mm ²	3
TC-1504	600V	150A	60mm ²	4
TC-2003	600V	200A	100mm ²	3
TC-2004	600V	200A	100mm ²	4
TC-3003	600V	300A	150mm ²	3
TC-3004	600V	300A	150mm ²	4
TC-4003	600V	400A	200mm ²	3
TC-4004	600V	400A	200mm ²	4
TC-6003	600V	600A	300mm ²	3
TC-6004	600V	600A	300mm ²	4

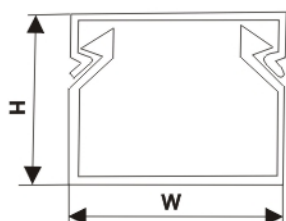
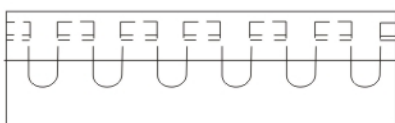
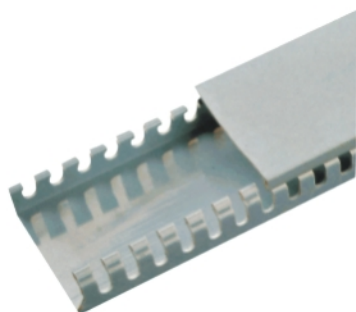
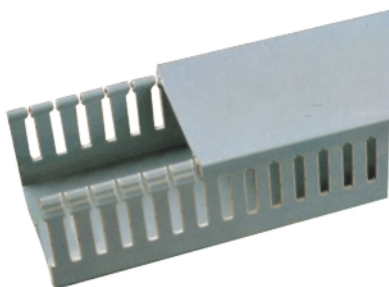
TK TYPE TERMINAL CONNECTOR

TYPE	Rated voltage	Rated current	Applicable wire
TK-010	600V	15A	0.75-1.5mm ²
TK-020	600V	20A	1-2.5mm ²
TK-030	600V	30A	1.5-6mm ²
TK-040	600V	40A	4-8mm ²
TK-060	600V	60A	4-10mm ²
TK-0100	600V	100A	10-25mm ²



WIRING DUCT(SLOTTED)

- Material: made from PVC(grey), good insulation and heat-resisting up to 85°C.
- Struction: made up of duct bottom and lid, with two out-holes designed at the bottom.



ITEM NO	HXW	CONTAINED WIRE(1.5²)	LENGTH
PXC-2015	20×15	5-10PCS	2M
PXC-2020	20×20	10-15PCS	
PXC-2025	20×25	10-20PCS	
PXC-2525	25×25	10-25PCS	
PXC-2545	25×45	25-40PCS	
PXC-3015	30×15	5-15PCS	
PXC-3020	30×20	10-20PCS	
PXC-3025	30×25	15-25PCS	
PXC-3030	30×30	20-30PCS	
PXC-3035	30×35	30-45PCS	
PXC-3040	30×40	35-50PCS	
PXC-3050	30×50	45-60PCS	
PXC-3525	35×25	25-35PCS	
PXC-3535	35×35	40-55PCS	
PXC-4025	40×25	20-40PCS	
PXC-4030	40×30	35-50PCS	
PXC-4035	40×35	40-50PCS	
PXC-4040	40×40	45-55PCS	
PXC-4060	40×60	60-80PCS	
PXC-4525	45×25	25-40PCS	
PXC-4535	45×35	40-55PCS	
PXC-4545	45×45	60-70PCS	
PXC-4565	45×65	90-100PCS	
PXC-5015	50×15	25-35PCS	
PXC-5025	50×25	25-45PCS	
PXC-5030	50×30	30-55PCS	
PXC-5035	50×35	50-60PCS	
PXC-5040	50×40	60-70PCS	
PXC-5045	50×45	70-85PCS	
PXC-5050	50×50	90-100PCS	
PXC-5055	50×55	100-110PCS	
PXC-5060	50×60	95-105PCS	
PXC-5080	50×80	180-200PCS	
PXC-50100	50×100	220-250PCS	
PXC-6040	60×40	90-100PCS	
PXC-6060	60×60	140-160PCS	
PXC-6525	65×25	100-110PCS	
PXC-6545	65×45	180-200PCS	
PXC-6565	65×65	140-160PCS	
PXC-8035	80×35	160-180PCS	
PXC-8045	80×45	180-200PCS	
PXC-8050	80×50	200-220PCS	
PXC-8055	80×55	240-290PCS	
PXC-8080	80×80	280-350PCS	
PXC-80100	80×100	300-400PCS	
PXC-100100	100×100	300-400PCS	

WIRING DUCT(SOLD)

- Material: made from PVC(WHITE), good insulated and heatresisting up to 85°C.
- Struction: made up of bottom and lid.
- Application: used in stage, electric air conditioning or indoors.
- Feature: solid design, especially for anti-dust and mouse.



ITEM NO	HxW	CONTAINED WIRE(1.5 ²)	LENGTH
PZC-1015	20×15	5-10PCS	2M
PZC-1020	20×20	10-15PCS	
PZC-1025	20×25	10-20PCS	
PZC-1525	25×25	10-25PCS	
PZC-2030	25×45	25-40PCS	
PZC-2035	30×15	5-15PCS	
PZC-2540	30×20	10-20PCS	
PZC-3050	30×25	15-25PCS	
PZC-3060	30×30	20-30PCS	
PZC-5080	30×35	30-45PCS	
PZC-50100	30×40	35-50PCS	
PZC-80100	30×50	45-60PCS	
PZC-100100	35×25	25-35PCS	

TELEPHONE WIRING DUCT(SELF-ADHESIVE)

- Material: made from PVC(WHITE), good insulated and heatresisting up to 85°C.
- Feature: spacious designed, and the strong adhesive tape in the duct button..



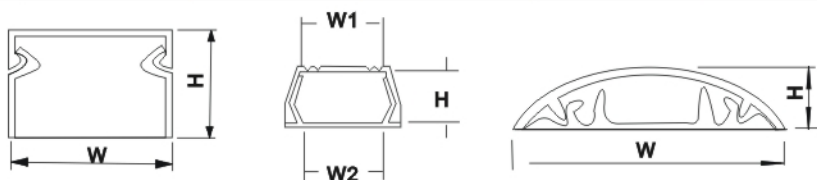
ITEM NO	W1(mm)	W2(mm)	H(mm)	L(mm)
JTD-1	10.40	7.30	8.0	1M
JTD-2	14.50	11.80	8.0	
JTD-3	17.50	15.60	11.0	
JTD-4	23.50	19.50	12.2	

ROUND TYPE WIRING DUCT

- Material: High impact, rigid, self-extinguishing P.V.C
- Service temperature: 85
- Backed with high quality double sided tape for permanent stick. Good for floor wiring to facilitate trolley pass and to avoid trip.



ITEM NO	W	H	LENGTH	COLOR
RTD-1	20.0	6.0	1M	WHITE GREY
RTD-2	30.0	8.0		
RTD-3	40.0	10.0		
RTD-4	50.0	11.0		
RTD-5	60.0	13.0		
RTD-6	70.0	18.0		



• APPLICATION

- Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, Acid & erosion control, insulate well and not apt to age.
- Operating temperature: -35°C to 85°C.
- Color: Natural (or white, standard color), UV black and other colors are available as requested.



K



ITEM NO	L		W (mm)
	INCH	MM	
BSCT-3×60	2 3/8"	60	2.5
BSCT3×80	3 3/16"	80	2.5
BSCT3×100	4"	100	2.5
BSCT3×120	4 3/4"	120	2.5
BSCT3×150	6"	150	2.5
BSCT3×200	8"	200	2.5
BSCT4×150	6"	150	3.5
BSCT4×200	8"	200	3.5
BSCT4×250	10"	250	3.5
BSCT4×300	11 5/8"	300	3.5
BSCT4×350	14 1/2"	350	3.5
BSCT5×150	7"	150	4.8
BSCT5×200	8"	200	4.8
BSCT5×250	10"	250	4.8
BSCT5×300	7 8/5"	300	300
BSCT-5×350	13 3/4"	350	4.8
BSCT-5×370	14 1/2"	370	4.8
BSCT-5×380	15"	380	4.8
BSCT-5×400	15 3/4"	400	4.8
BSCT-5×430	17"	430	4.8
BSCT-5×450	17 3/4"	450	4.8
BSCT-5×500	19 11/16"	500	4.8
BSCT-8×150	6"	150	7.0
BSCT-8×180	7"	180	7.0
BSCT-8×200	8"	200	7.0
BSCT-8×250	10"	250	7.0
BSCT-8×270	10 5/8"	270	6.0
BSCT-8×300	11 5/8"	300	7.0
BSCT-8×350	13 3/4"	350	7.9
BSCT-8×370	14 1/4"	370	7.0
BSCT-8×400	15 3/4"	400	7.9
BSCT-8×450	17 3/4"	450	7.9
BSCT-8×500	19 11/16"	500	7.9
BSCT-8×750	29 9/16"	750	7.5
BSCT-9×450	17 3/4"	450	9.0
BSCT-9×550	21 1/16"	550	9.0
BSCT-9×650	25 9/16"	650	9.0
BSCT-9×700	27 1/2"	700	9.0
BSCT-9×760	30"	760	9.0
BSCT-9×920	36 1/4"	920	9.0
BSCT-9×1020	40 1/6"	1020	9.0
BSCT-9×1150	45 1/4"	1150	9.0
BSCT-9×1350	53"	1350	9.0
BSCT-10×450	17 3/4"	450	10.0
BSCT-10×500	19 11/16"	500	10.0

ITEM NO	SIZE(mm)	COLOR	QTY/BOX
BSCT-450	2.5×100	Natural	200PCS
	3.5×150	Natural	100PCS
	3.6×200	Natural	100PCS
	4.8×300	Natural	50PCS
BSCT-650	2.5×100	Blue	50PCS
		Red	50PCS
		Yellow	50PCS
		Black	50PCS
		Natural	100PCS
	4.8×200	Black	100PCS
		Natural	200PCS
	4.8×280	Natural	50PCS
BSCT-850	2.5×100	Blue	100PCS
		Red	100PCS
		Yellow	100PCS
		Green	100PCS
		Natural	100PCS
	3.6×200	Black	200PCS
		Natural	100PCS
	3.6×280	Natural	50PCS
BSCT-1000	2.5×100	Blue	100PCS
		Red	100PCS
		Yellow	100PCS
		Natural	100PCS
	3.5×150	Blue	100PCS
		Green	100PCS
		Natural	100PCS
	3.6×200	Natural	200PCS
	3.6×300	Natural	100PCS
BSCT-1200	2.5×100	Blue	100PCS
		Red	100PCS
		Yellow	100PCS
		Green	100PCS
		Orange	100PCS
		Natural	200PCS
	2.5×200	Natural	400PCS
	3.6×300	Natural	100PCS
BSCT-1500	2.5×100	Blue	100PCS
		Red	100PCS
		Yellow	100PCS
		Green	100PCS
		Orange	100PCS
		Natural	200PCS
	2.5×150	Natural	100PCS
	2.5×200	Black	100PCS
		Natural	400PCS
	3.6×280	Natural	200PCS

INSULATOR



SM-25



SM-30



SM-35



SM-40



SM-51



SM-76

• SPECIFICATION

ITEM.NO.	SM-25	SM-30	SM-35	SM-40	SM-51	SM-76
Tensile strength(lbs)	500	550	600	650	1000	1500
Torque Strength (Ftlbs)	6	8	10	10	20	40
Voltage Withstand(kv)	6	8	10	12	15	25
Screw(mm)	6	8	8	8	8	10
Weight(g)	28	44	50	56	83	233

NYLON CABLE GLANDS



PG



MG

• SPECIFICATION

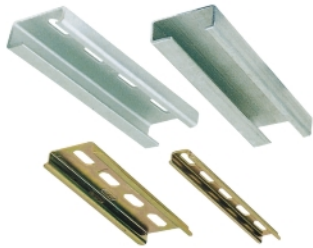
ITEM.NO.	PG-07	PG-09	PG-11	PG-13.5	PG-16	PG-19	PG-21	PG-24	PG-29	PG-36	PG-42	PG-48	PG-63
Cable range	3.5-6	4-8	5-10	6-12	10-14	12-15	13-18	15-22	18-25	22-32	30-38	34-44	42-54

ITEM.NO.	M-12	M-16	M-20	M-25	M-32	M-40	M-50	M-63
Threaded entry metric (mm)	M12×1.25	M16×1.5	M20×1.5	M25×1.5	M32×1.5	M40×1.5	M50×1.5	M63×1.5
Cable range Φ (mm)	7.6-4.6	10-6	14-9	18-13	25-18	30-24	39-30	48.5-40
Panel mounting hole (mm)	12.5	16.5	20.5	25.5	33	41	51	64

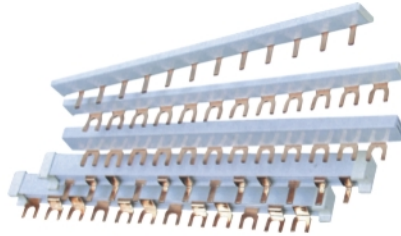
OTHER CONNECTOR



OTHER ACCESSORIES



DIN RAIL



BUSBAR



FLEXIBLE PIPE



HEAT SHRINKABLE TUBE



CABLE MARKER



EXPANSION NAIL/PLUG



SCREW ON WIRE CONNECTOR



SAFETY-TYPE WIRE JOINT



R TYPE CABLE CLAMP



NAIL CLIP



SELF-ADHESIVE TIE MOUNT



SPIRAL WRAPPING BAND

COOLING FAN



80x80x25mm



92x92x25mm



110x110x25mm



120x120x25mm



120x120x38mm



150x150x50mm

WARING LIGHT



LTE/LTD-1101
● ● ● ● ●



LTE-1102
● ● ● ● ●



LTE-1103
● ● ● ● ●



LTE-1104
● ● ● ● ●



LTE/LTD-1105
● ● ● ● ●



LTE/LTD-1081
● ● ● ● ●



LTE/LTD-1122
● ● ● ● ●



LTE/LTD-1121
● ● ● ● ●



LTD-1201
● ● ● ● ●



LTE/LTD-1161
● ● ● ● ●



LTE/LTD-1181
● ● ● ● ●



LTE/LTD-2071
● ● ● ● ●



LTD/LTA-107
● ● ● ● ●



LTD-3092/3093



LTD-3101/3102



LTE-3051
● ● ● ● ●



LTE-3071
● ● ● ● ●



LTE-3072
● ● ● ● ●



LTE-3073
● ● ● ● ●



LTF-2002



LTF2000



LTE228



LTA205-1/2/3/4



801



901

BUZZER & ELECTRIC WHISTLE



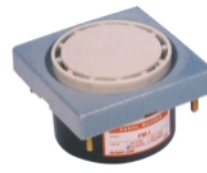
MS-190



MS-290



MS-390



FM-1



FM-2



FM-3



EMQ-3522



EMQ-2724



CJB-20A



DDJ1

ELECTRIC BELL & FIRE ALARM



EBL-5511



EBL-5502
(UC4 55mm)



EBL-5502
(UC4 55mm)



EBL-7001



EBL-7501
(UC4 75-300mm)



EBL-7502
(UC4 75-300mm)



EBL-7503
(UC4 75-300mm)



EBL-1504
(CB 6-10)



EBL-1505



EBL-1506



EBL-2506



EBL-7507
(SHF 75-300mm)



DAL-2



DAL-3



DAL-4