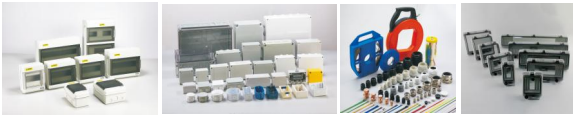
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ELECTRICAL

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Distribution Box/Switch & Socket/Junction Box/
Electrical Accessory/Socket Box



Precision Engineering for
Maximum Performance

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COMPANY PROFILE

Founded in 2000, GINARD LMP (PTY) LTD. specializes in the development, manufacturing, and sales of electrical appliances and accessories. Our products enjoy an excellent reputation in both domestic and international markets. Our main product range includes Circuit Breakers, Distribution Boards, junction box, and Electrical Accessories, among others.

Committed to quality and reliability, we strive to provide the best products and services to our customers. Equipped with modern production lines, advanced quality control systems, and a highly skilled team of professionals, we ensure that our products meet the highest standards and cater to the diverse needs of users worldwide. Our company is ISO9001 andISO14001 certified, and many of our products have obtained international certifications such as CB, CE, and TUV.

We warmly welcome clients from all over the world to connect with us for business cooperation and long-term partnerships.

PRODUCTS CONTENTS

1~6 > Distribution Box 01

7~14 > Junction Box 02

15~20 > Isolator Switch 03

21~24 > Switch Socket 04

25~68 > Electrical Accessory 05

69~74 > Socket Box 06

WATERPROOF DISTRIBUTION BOX



GMA Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
GMA-5WAYS	200	166	112
GMA-8WAYS	200	220	114
GMA-12WAYS	258	298	137
GMA-18WAYS	258	406	140
GMA-24WAYS	439	328	146
GMA-36WAYS	592	328	146



HA Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
HA-4WAYS	143	210	100
HA-8WAYS	215	210	100
HA-12WAYS	298	260	140
HA-18WAYS	410	285	140
HA-24WAYS	298	420	140
HA-36WAYS	298	570	140
HA-54WAYS	610	445	145



GMP Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
GMP-4WAYS	200	111	99.5
GMP-6WAYS	200	166	99.5
GMP-9WAYS	200	220	99.5
GMP-12WAYS	220	284	109.5
GMP-18WAYS	220	392	109.5
GMP-24WAYS	372	284	109.5
GMP-36WAYS	372	392	109.5



HT Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
HT-2WAYS	55	120	78
HT-5WAYS	119	159	90
HT-8WAYS	201	155	90
HT-12WAYS	255	198	108
HT-15WAYS	309	198	108
HT-18WAYS	363	198	108
HT-24WAYS	273	354	108



GMT Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
GMT-5WAYS	200	143	112
GMT-8WAYS	200	207	112
GMT-12WAYS	220	279	112
GMT-18WAYS	240	387	112
GMT-24WAYS	372	279	112



TH Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
TH4WAY	106	170	98
TH8WAY	180	180	98



TXM Series Distribution Box
(Plastic Base/Iron Base) Surface/Flush Type

Model	Surface			Flush		
	L(MM)	W(MM)	H(MM)	L(MM)	W(MM)	H(MM)
TXM-2WAYS	94	146	85	94	146	85
TXM-4WAYS	112	200	94	135	222	85
TXM-6WAYS	146	200	94	171	222	85
TXM-8WAYS	184	200	94	207	222	85
TXM-10WAYS	222	200	94	244	222	85
TXM-12WAYS	256	200	94	280	222	85
TXM-15WAYS	312	200	94	334	222	85
TXM-18WAYS	363	220	94	399	251	92
TXM-24WAYS	270	325	94	300	344	98
TXM-36WAYS	270	458	100	300	481	98
TXM-45WAYS	325	470	100	365	505	110



HAG II Series Distribution Box

Model	L(MM)	W(MM)	H(MM)
HAG II-1WAY	34	130	60
HAG II-2WAYS	52	130	60
HAG II-4WAYS	87	130	60
HAG II-6WAYS	125	160	60
HAG II-8WAYS	160	160	60
HAG II-12WAYS	258	160	60
HAG II-18WAYS	365	160	60



DX Series Waterproof Distribution Box
Flush Type

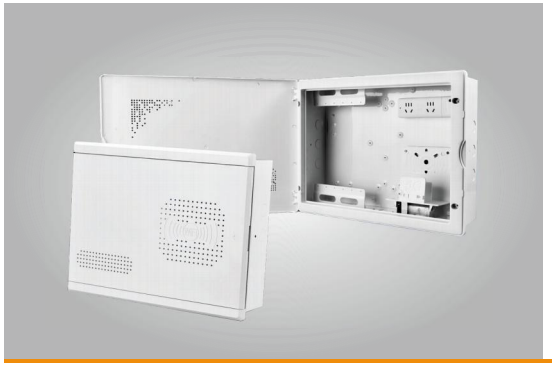
Model	L(MM)	W(MM)	H(MM)
DX-6WAYS (Plastic Base)	119	159	90
DX-9WAYS (Plastic Base)	270	213	95
DX-12WAYS (Plastic Base)	322	213	95
DX-16WAYS (Plastic Base)	395	213	105
DX-24WAYS (Iron Base)	363	323	105



56CB4N　　56CB8N

56CB Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
56CB4N	200	103	109
56CB8N	199	199	112



FTTH Information Box

Model	L(MM)	W(MM)	H(MM)
FTTH-30X20	300	200	100
FTTH-30X25	300	250	120
FTTH-30X35	350	300	120
FTTH-30X40	400	300	120
FTTH-30X50	400	480	120



HG-2WAYS　　HTS-2WAY　　HN-3WAYS

H Series Waterproof Distribution Box

Model	L(MM)	W(MM)	H(MM)
HG-2WAYS	43	122	68
HTS-2WAY	121	61	86.5
HN-3WAYS	82	173	95

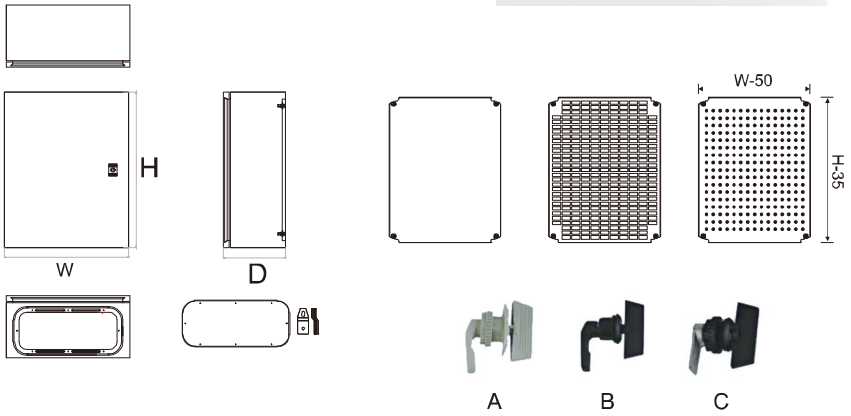
Metal Enclosure

Supply Include
Enclosure and door ,mounting plate, lock system,
gland plate, sealing gasket and fixing accessories.
Standard Configuration
Paint finish epoxy polyester powder coating textured finish
Material: Iron/ Galvanized Plate/201,304,316 Stainless Steel
Color: RAL 7032 or RAL 7035
Protection degree:IP 66
Against mechanical impacts:IK 10

Thickness:
Enclosure & door: 1.0/1.2/1.5/2.0mm

Mounting plate:
1.0/1.2/1.5/2.0mm





Selection Table

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB202015	200	200	150	1
DB252015	250	200	150	1
DB252515	250	250	150	1
DB302015	300	200	150	1
DB302515	300	250	150	1
Db303015	300	300	150	1
DB304015	300	400	150	1
DB403015	400	300	150	1
DB404015	400	400	150	1
DB605015	600	500	150	2
DB302017	300	200	170	1
DB302517	300	250	170	1
DB403017	400	300	170	1
DB302520	300	250	200	1
DB303020	300	300	200	1
DB304020	300	400	200	1
DB403020	400	300	200	1
DB404020	400	400	200	1
DB406020	400	600	200	1
DB503020	500	300	200	2
DB504020	500	400	200	2
DB505020	500	500	200	2
DB604020	600	400	200	2

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB605020	600	500	200	2
DB606020	600	600	200	2
DB705020	700	500	200	2
DB706020	700	600	200	2
DB806020	800	600	200	2
DB808020	800	800	200	2
DB1006020	1000	600	200	3
DB1008020	1000	800	200	3
DB1206020	1200	600	200	3
DB1208020	1200	800	200	3
DB404025	400	400	250	1
DB406025	400	600	250	1
DB504025	500	400	250	2
DB505025	500	500	250	2
DB604025	600	400	250	2
DB605025	600	500	250	2
DB606025	600	600	250	2
DB705025	700	500	250	2
DB806025	800	600	250	2
DB808025	800	800	250	2
DB1006025	1000	600	250	3
DB1008025	1000	800	250	3
DB1206025	1200	600	250	3

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB1208025	1200	800	250	3
DB504030	500	400	300	2
DB604030	600	400	300	2
DB605030	600	500	300	2
DB606030	600	600	300	2
DB705030	700	500	300	2
DB806030	800	600	300	2
DB808030	800	800	300	2
DB1006030	1000	600	300	3
DB1206030	1200	600	300	3
DB1008030	1000	800	300	3
DB1208030	1200	800	300	3
DB1408030	1400	800	300	3
DB1008035	1000	800	350	3
DB806040	800	600	400	2
DB808040	800	800	400	2
DB1006040	1000	600	400	3
DB1008040	1000	800	400	3
DB1206040	1200	600	400	3
DB1208040	1200	800	400	3
DB1408040	1400	800	400	3

One Piece Floor Stand Cabinet

Material: cold steel rolling sheet
Protection degree:IP 55, Impact resistance IK10
Color:RAL7032 or RAL7035,paint finish epoxy polyester powder coating textured finish
Thickness of the sheet steel:Front door:
1.5mm 1 enclosure body 1.5mm/bottom cable plate 1.5mm/
galvanised mounting plate: 2.0mm



Selection Table

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB1608060	1600	800	600	1
DB1208030	1200	800	300	1
DB1406030	1400	600	300	1
DB1406040	1400	600	400	1
DB1408030	1400	800	300	1
DB1408040	1400	800	400	1
DB1606030	1600	600	300	1
DB1606040	1600	600	400	1
DB1608030	1600	800	300	1
DB1608040	1600	800	400	1
DB1806030	1800	600	300	1
DB1806040	1800	600	400	1
DB1806050	1800	600	500	1

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB1806060	1800	600	600	1
DB1808030	1800	800	300	1
DB1808040	1800	800	400	1
DB1808050	1800	800	500	1
DB1808060	1800	800	600	1
DB2006030	2000	600	300	1
DB2006040	2000	600	400	1
DB2006050	2000	600	500	1
DB2006060	2000	600	600	1
DB2008030	2000	800	300	1
DB2008040	2000	800	400	1
DB2008050	2000	800	500	1
DB2008060	2000	800	600	1

One Piece Floor Stand Cabinet-double Door

Material: cold steel rolling sheet
Protection degree:IP 55, Impact resistance IK10
Color:RAL7032 or RAL 7035,paint finish epoxy polyester powder coating textured finish
Thickness of the sheet steel:Front door: 1.5mm/ enclosure body 1.5mm/
bottom cable plate 1. 5mm/galvanised mounting plate: 2. 0mm



Selection Table

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB18010050	1800	1000	500	2
DB20010050	2000	1000	500	2
DB22010060	2200	1000	600	2
DB10010030	1000	1000	300	2
DB12010030	1200	1000	300	2
DB12012040	1200	1200	400	2
DB14010040	1400	1000	400	2
DB14012040	1400	1200	400	2
DB16010030	1600	1000	300	2
DB16010040	1600	1000	400	2
DB16012030	1600	1200	300	2
DB16012040	1600	1200	400	2

Model	H (mm)	W (mm)	D (mm)	No. of lock
DB18010040	1800	1000	400	2
DB18012040	1800	1200	400	2
DB18012050	1800	1200	500	2
DB18016040	1800	1600	400	2
DB18016050	1800	1600	500	2
DB20010040	2000	1000	400	2
DB20012040	2000	1200	400	2
DB20012050	2000	1200	500	2
DB20012060	2000	1200	600	2
DB20016040	2000	1600	400	2
DB20016050	2000	1600	500	2
DB20016060	2000	1600	600	2

Combined Cabinet

Material: cold steel rolling sheet
Protection degree:IP 55, Impact resistance IK10
Color:RAL7032 or RAL 7035,paint finish epoxy polyester powder coating textured finish
Thickness of the sheet steel:F ront door:
1.5mm/ enclosure body 1.5mm/bottom cable plate 1. 5mm/
galvanised mounting plate: 2. 0mm



Model	H (mm)	W (mm)	D (mm)	No. of lock
DB20014050	2000	1400	500	2
DB22014060	2200	1400	600	2

AG Series Waterproof Junction Box

(Material: ABS/PC)





Model	L(MM)	W(MM)	H(MM)
65x50x55	65	50	55
95x65x55	95	65	55
80x80x70	80	80	70
110x80x45	110	80	45
110x80x50	110	80	50
110x80x70	110	80	70
110x80x85	110	80	85
130x80x70	130	80	70
130x80x85	130	80	85
160x80x55	160	80	55
180x80x70	180	80	70
250x80x70	250	80	70
250x85x80	250	85	80
100x100x75	100	100	75
100x100x100	100	100	100
125x125x75	125	125	75
125x125x100	125	125	100
175x125x75	175	125	75
170x120x100	170	120	100
175x125x100	175	125	100
170x140x95	170	140	95
175x175x100	175	175	100

Model	L(MM)	W(MM)	H(MM)
200x150x75	200	150	75
200x150x100	200	150	100
200x150x130	200	150	130
250x150x100	250	150	100
250x150x130	250	150	130
200x200x95	200	200	95
200x200x130	200	200	130
280x190x130	280	190	130
280x190x180	280	190	180
280x280x130	280	280	130
280x280x180	280	280	180
340x280x130	340	280	130
340x280x180	340	280	180
380x280x130	380	280	130
380x280x180	380	280	180
380x190x130	380	190	130
380x190x180	380	190	180
340x220x160	340	220	160
400x300x160	400	300	160
460x270x160	460	270	160
520x300x160	520	300	160
540x360x180	540	360	180



BG Series Waterproof Junction Box (With Stainless Steel Buckle)

Model	L(MM)	W(MM)	H(MM)
100x150x70	100	150	70
200x100x75	200	100	75
150x150x90	150	150	90
220x110x170	220	110	170
290x190x140	290	190	140
390x290x160	390	290	160
350x250x150	350	250	150
330x330x130	330	330	130



KG Series Waterproof Junction Box (With Plastic Buckle)

Model	L(MM)	W(MM)	H(MM)
150x150x90	150	150	90
220x170x110	220	170	110
190x290x140	190	290	140
290x390x160	290	390	160
300x200x160	300	200	160
300x200x170	300	200	170
300x200x180	300	200	180
300x300x170	300	300	170
300x300x180	300	300	180
400x300x160	400	300	160
400x300x170	400	300	170
400x300x180	400	300	180
500x400x200	500	400	200
600x400x220	600	400	220
600x500x220	600	500	220

Accessory







Wall mount brackets



Standard lock

Polyester Enclosure

Model	Dimension(mm)		
	W	H	D
SMC325 IP66	250	300	140
SMC43 IP66	300	400	200
SMC44 IP66	400	400	200
SMC54 IP66	400	500	200
SMC64 IP66	400	600	230
SMC65 IP66	500	600	230
SMC86 IP66	600	800	300
SMC100 IP44	800	1000	350
SMC125 IP44	1000	1250	350

GWS Series Waterproof Junction Box



With / Without Holes

Model	H (mm)	W (mm)	D (mm)
65x35	65		35
80x40	80		40
75x75x38	75	75	38
80x80x40	80	80	40
90x45x45	90	45	45
100x100x50	100	100	50
100x100x70	100	100	70
100x100x80	100	100	80
100x100x100	100	100	100
120x80x40	120	80	40
150x110x70	150	110	70

Model	H (mm)	W (mm)	D (mm)
150x110x150	150	110	150
150x150x70	150	150	70
150x150x100	150	150	100
190x140x70	190	140	70
240x190x90	240	190	90
240x190x125	240	190	125
300x220x120	300	220	120
300x220x170	300	220	170
380x300x120	380	300	120
380x300x170	380	300	170
460x380x130	460	380	130

JK Series Waterproof Junction Box



Model	L(MM)	W(MM)	H(MM)
9020	88	88	53
9025 (With Terminal inside)	88	88	53
9120 (With Ear)	88	88	53
9125 (With Ear&Terminal inside)	88	88	53
9040	98	98	61
9045 (With Terminal inside)	98	98	61
9060	119	139	70
9065 (With Terminal inside)	119	139	70
9100	125	167	82
9105 (With Terminal inside)	125	167	82
9250	160	200	98
9255 (With Terminal inside)	160	200	98
9355 (With Terminal inside)	210	260	117
9505 (With Terminal inside)	310	210	117

PVC Adaptable Box



Model	L (mm/inch)	W(mm/inch)	H (mm/inch)
100x100x50	100 / 4"	100/ 4"	50/ 2"
100x100x75	100/ 4"	100/ 4"	75/ 3"
150x150x75	150 / 6"	150 / 6"	75 / 3"
230x230x75	230 / 9"	230 / 9"	75 / 3"
300x300x75	300 / 12"	300 / 12"	75 / 3"
300x300x100	300 / 12"	300 / 12"	100 / 4"

Q3 Series Waterproof Junction Box



With / Without Holes

Model	L(MM)	W(MM)	H(MM)
50x30	50		30
50x50	50		50
80x50	80		50
80x80x50	80	80	50
85x85x50	85	85	50
100x100x70	100	100	70
150x110x70	150	110	70
150x110x100	150	110	100
150x150x70	150	150	70
200x100x70	200	100	70
200x100x110	200	100	110
200x155x80	200	155	80
200x155x120	200	155	120
200x200x80	200	200	80
255x200x80	255	200	80
300x250x120	300	250	120
400x350x120	400	350	120

MA Series Waterproof Junction Box



Model	L(MM)	W(MM)	H(MM)
80x80x40	80	80	40
110x110x60	110	110	60
110x110x110	110	110	110
155x115x80	155	115	80
155x115x110	155	115	110
215x150x80	215	150	80
215x150x110	215	150	110
250x200x110	250	200	110
255x200x160	255	200	160
310x230x145	310	230	145

ELS Series Waterproof Junction Box



Model	L(MM)	W(MM)	H(MM)
80x80x52	80	80	52
93x93x56	93	93	56
110x110x67	110	110	67
140x140x79	140	140	79
180x180x91	180	180	91



GHC Series Multifunctional Supporting Base Junction Box

Model	L(MM)	W(MM)	H(MM)
200x150x40	200	150	40
200x150x80	200	150	80
300x200x40	300	200	40
300x200x80	300	200	80
400x300x60	400	300	60
400x300x80	400	300	80



GBT Series Plastic Thermostat Guards Box

Model	L(mm)	W(mm)	H(mm)	Ctn Qty
GBT-EK	130	120	75	12
GBT -K	167	150	85	12
GBT -RK	195	120	85	12
GBT -DK	218	145	63	12
GBT -UK2	255	158	98	12



HASN Series Junction Box

Model	L(MM)	W(MM)	H(MM)
300x150x170	300	150	170
300x300x170	300	300	170
450x300x170	450	300	170
600x300x170	600	300	170



3x3 3x6



Connectable Electrical Switch Box 3x3 3x6



MODEL: GPE-1



MODEL: GPE-2



MODEL: GPE-3



MODEL: GPE-4

PVC Electrical Switch Box

Model	L(MM)	W(MM)	H(MM)
3x3	86	86	32
3x6	146	86	32
GPE-1	105	72	48
GPE-2	106	73	46
GPE-3	122	54	44
GPE-4	114	63	48
Connectable Electrical Switch Box			
3x3	86	86	32
3x6	146	86	32



2x4 Cover



4x4



OCTAGON

2x4 Cover



4x4 Cover



OCTAGON Cover



4X11/16



20/25/32mm



KC8

PVC Electrical Switch Box

Model	L(MM)	W(MM)	H(MM)
2x4	103	59	51.5
4x4	107	107	54
4x11/16	120	120	57
OCTAGON	100	100	50
2x4 Cover	103	59	
4x4 Cover	107	107	
OCTAGON Cover	100	100	
20mm	23	23	32
25mm	27	27	40
32mm	35	35	45
KC8	125	80	40



Switch Box/Cover/PVC Male Adaptor

AG Series Aluminum Enclosure



Model	L(MM)	W(MM)	H(MM)
64x58x36	64	58	36
82x77x57	82	77	57
98x64x36	98	64	36
100x100x80	100	100	80
105x80x60	105	80	60
125x125x80	125	125	80
127x82x57	127	82	57
150x64x36	150	64	36
160x100x80	160	100	80
160x160x90	160	160	90
175x80x57	175	80	57
200x100x80	200	100	80
220x125x80	220	125	80
220x140x90	220	140	90
230x220x110	230	220	110
250x80x57	250	80	57
260x160x90	260	160	90
280x180x110	280	180	110
280x230x110	280	230	110
330x230x120	330	230	120
360x120x80	360	120	80
360x160x90	360	160	90
400x230x110	400	230	110

GWS Series Aluminum Enclosure



Model	L(MM)	W(MM)	H(MM)
GWS76261	100	100	58
GWS76262	137	112	63
GWS76263	164	139	64
GWS76264	189	165	80
GWS76265	251	215	92
GWS76266	307	256	123
GWS76267	404	311	153

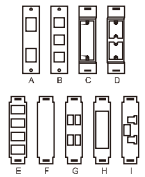
Floor Box



170x140x75mm



250X250X80





320x225x85mm

Fuse Box



Metal Fuse Box
1、2、3、4 MCB
10A 6KA C W Avaliable



Art.MVL/435



Art.MVS/435

Metal Junction Box

Material: Galvanized Plate
Thickness: 0.8/0.9/1.0/1.1mm



Model	L(MM)	W(MM)	H(MM)
100x100x50	100	100	50
100x100x75	100	100	75
150x150x50	150	150	50
150x150x75	150	150	75
150x150x100	150	150	100
200x200x50	200	200	50
200x200x100	200	200	100
225x225x75	225	225	75
250x250x50	250	250	50
250x250x100	250	250	100
300x300x50	300	300	50
300x300x100	300	300	100

Metal Electrical Switch Box

Material: Galvanized Plate
Thickness: 0.6mm 0.7mm 0.8mm 0.9mm 1.0mm



SIZE: 2"x4"
BOX QTY: 10PCS
CTN QTY: 200PCS
LxWxH:100x53x48



SIZE: 4"Square
BOX QTY: 10PCS
CTN QTY: 200PCS
LxWxH:102x102x42



SIZE: 4"Octagon
BOX QTY: 10PCS
CTN QTY: 200PCS
LxWxH:90x90x40



SIZE: 3"x3"
BOX QTY: 10PCS
CTN QTY: 200PCS
LxWxH:72x72x35/H47



SIZE: 3"x3"+1
BOX QTY: 5PCS
CTN QTY: 100PCS
LxWxH:158x72x35/H47



SIZE: 3"x6"
BOX QTY: 5PCS
CTN QTY: 100PCS
LxWxH:132x72x35/H47



SIZE: 3"x3"+1+1
BOX QTY: 5PCS
CTN QTY: 80PCS
LxWxH:244x72x35/H47



SIZE: 3"x3"+1+1+1
BOX QTY: 5PCS
CTN QTY: 50PCS
LxWxH:329x72x35/H47



UKF Series Weatherproof Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKF-120	1P	20A	250V
UKF-135	1P	35A	250V
UKF-163	1P	63A	250V
UKF-220	2P	20A	440V
UKF-235	2P	35A	440V
UKF-263	2P	63A	440V
UKF-320	3P	20A	440V
UKF-335	3P	35A	440V
UKF-363	3P	63A	440V
UKF-420	4P	20A	440V
UKF-435	4P	35A	440V
UKF-463	4P	63A	440V



UKF4 Series Weatherproof Mini Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKF4-116	1P	16A	250V
UKF4-120	1P	20A	250V
UKF4-125	1P	25A	250V
UKF4-132	1P	32A	250V
UKF4-216	2P	16A	250V
UKF4-220	2P	20A	250V
UKF4-225	2P	25A	250V
UKF4-232	2P	32A	250V

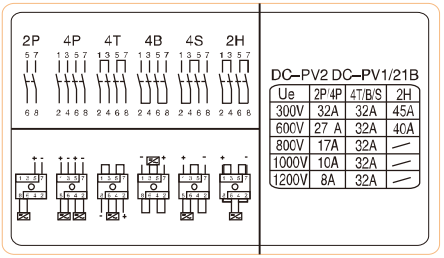


UKP Series Rotary Isolator Switch

Model	Pole No.	Rated Current	Rated Voltage
UKP-316	3P	16A	415V
UKP-320	3P	20A	415V
UKP-325	3P	25A	415V
UKP-332	3P	32A	415V
UKP-340	3P	40A	415V
UKP-363	3P	63A	415V
UKP-380	3P	80A	415V
UKP-3100	3P	100A	415V
UKP-3125	3P	125A	415V
UKP-416	4P	16A	415V
UKP-420	4P	20A	415V
UKP-425	4P	25A	415V
UKP-432	4P	32A	415V
UKP-440	4P	40A	415V
UKP-463	4P	63A	415V
UKP-480	4P	80A	415V
UKP-4100	4P	100A	415V
UKP-4125	4P	125A	415V

DC Rotary Isolator Switch

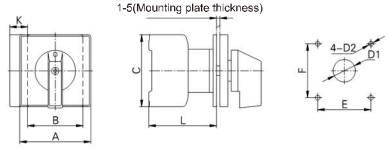




HYW30 Series Transfer Switch

Number of poles: 3P 4P





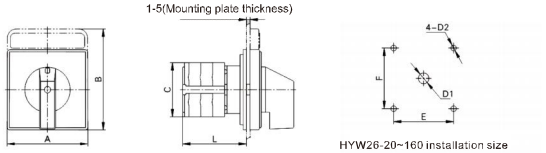
Model	Dimensions (mm)					Installation Size (mm)			
	A	B	C	K	L	E	F	D1	D2
HYW30-20A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-25A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-32A	64	42	54	13.5	61	48	48	Φ10	Φ4.2
HYW30-40A	64	50	64	16	67	48	48	Φ10	Φ4.2
HYW30-63A	64	50	64	16	67	48	48	Φ10	Φ4.2
HYW30-80A	64	70	80	22.5	82	48	48	Φ10	Φ4.2
HYW30-100A	64	70	80	22.5	82	48	48	Φ10	Φ4.2

1.Panel mounting
2.With padlock handles/door interlocks
3.The insulation distance of HYW30 series switch is greater than that of other switches of the same kind, and the disconnection speed is fast, which is suitable for DC switch
4.HYW30 series switches have a complete range of specifications, including 20A, 25A, 32A, 40A, 63A, 80A and 100A

HYW26 Series Transfer Switch

Number of poles: 1P 2P 3P 4P





HYW26-20~160 installation size

Model	Dimensions (mm)			Mounting holes			
	Plate Thickness	A×B	L	E	F	D1	D2
HYW26-20	1-5	48x48	51.5	36	36	Φ8.5	Φ4.5
HYW26-25	1-5	48x48	62	36	36	Φ8.5	Φ4.5
HYW26-32	1-5	65x65	71	48	48	Φ10	Φ4.5
HYW26-63	1-5	65x65	96	48	48	Φ10	Φ4.5
HYW26-100	1-5	89x89	96	68	68	Φ13	Φ5.5
HYW26-125	1-5	88x88	96	68	68	Φ13	Φ6
HYW26-160	1-5	88x88	96	68	68	Φ13	Φ6

1.HYW26 series is suitable for circuits with 50HZ, AC voltage below 440V, DC voltage below 240V, and rated current from 10A to 160A.

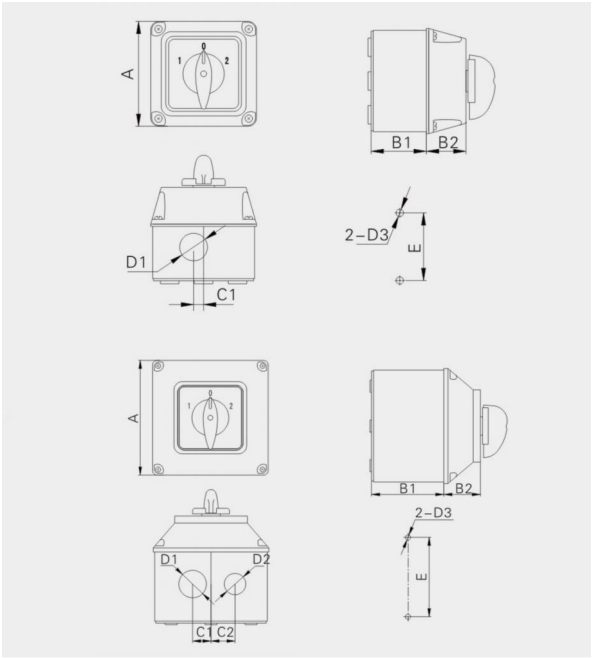
2.HYW26 series switches have complete specifications, including 10A, 20A, 25A, 32A, 63A, 125A, 160A, etc Level.

HYW26 Series With Protective Enclosure(IP65)









Model	Dimensions(MM)							Installation Size(MM)	
	A	B1	B2	C1	C2	D1	D2	D3	E
HYW26-16	ϕ68.5	55	25.5	6.5		ϕ18		ϕ5	44
HYW26-20	ϕ68.5	55	25.5	6.5		ϕ18		ϕ5	44
HYW26-25	ϕ68.5	55	25.5	6.5	23.5	ϕ18	ϕ21	ϕ5	44
HYW26-25	ϕ113	70.5	35.5	18	23.5	ϕ27	ϕ21	ϕ5	78
HYW26-32	ϕ113	70.5	35.5	18	23.5	ϕ27	ϕ21	ϕ5	78
HYW26-40	ϕ113	70.5	35.5	18	23.5	ϕ27	ϕ21	ϕ5	78
HYW26-63	ϕ113	70.5	35.5	18	21	ϕ27	ϕ21	ϕ5	78
HYW26-100	ϕ137	75	37	21		ϕ27		ϕ5	7
HYW26-125	ϕ137	75	37	21		ϕ27		ϕ5	78
HYW26-160	ϕ137	75	37	21		ϕ27		ϕ5	78

Enclosed Changeover Switch
Surface Mounting Aluminium Version



Model	Product Dimensions
COS 2P 25A/32A/40A	150x105x108
COS 3P 25A/32A/40A	150x105x108
COS 4P 25A/32A/40A	150x105x108
COS 2P 63A/80A/100A/125A	210x150x133
COS 3P 63A/80A/100A/125A	210x150x133
COS 4P 63A/80A/100A/125A	210x150x133

Aluminum Alloy Enclosure Switch



KSE 325M/TPN 25A-3P





KSE 340M/TPN 40A-3P
KSE 440M/TPN 40A-4P

NISSAD Isolator Switch





Model	SPEC
NKF2-20	2Pole-20Amp
NKF2-32	2Pole-32Amp
NKF2-40	2Pole-40Amp
NKF2-63	2Pole-63Amp
NKF4-20	4Pole-20Amp
NKF4-32	4Pole-32Amp
NKF4-40	4Pole-40Amp
NKF4-63	4Pole-63Amp

ZTL Series Cam Starter Switch

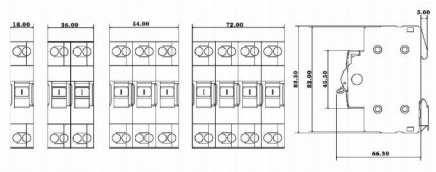


Model	SPEC
ZTL-25A	500V 25A
ZTL-32A	500V 32A
ZTL-40A	500V 40A
ZTL-63A	500V 63A
ZTL-125A	500V 125A

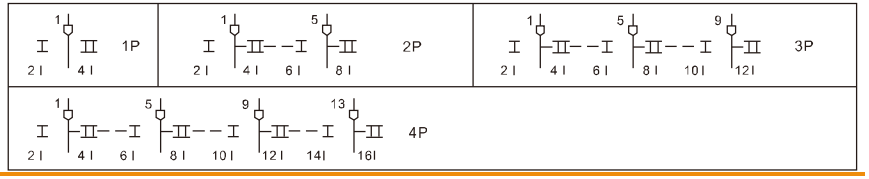
Modular Manual Changeover Switch(The width of the single Pole is 18mm)



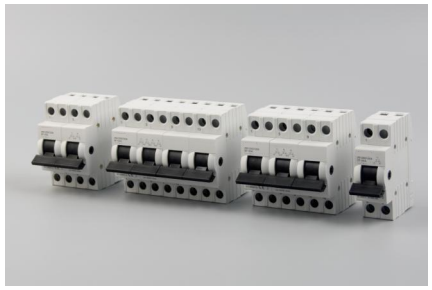
Peculiarity	Parameter
Rated Voltage	240/415V
Rated Current	32A,40A,63A
Rated Frequency	50/60Hz
Number of Poles	1P,2P,3P,4P
Contact form	1-0-2
Electrical Life	1500 cycles
Mechanical Life	8500 cycles
Protection degree	1P20
Ambient Temperature	-5°C...40°C
Terminal/Cable size	16 mm²
Mounting	Mounted on a DIN rail EN60715 (35 mm) via a quick clamping device



Circuit Diagram

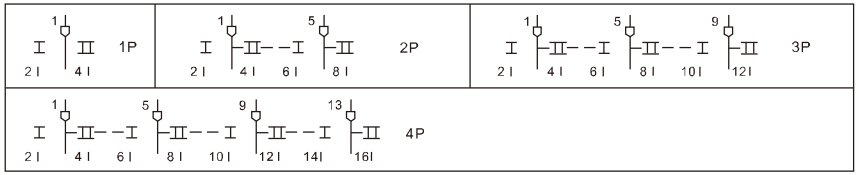


Modular Manual Changeover Switch(The width of the single Pole is 27mm)



Peculiarity	Parameter
Rated Voltage	240/415V
Rated Current	63A,80A,100A,125A
Rated Frequency	50/60Hz
Number of Poles	1P,2P,3P,4P
Contact form	1-0-2
Electrical Life	1500 cycles
Mechanical Life	8500 cycles
Protection degree	1P20
Ambient Temperature	-5°C...40°C
Terminal/Cable size	35mm², 50 mm²
Mounting	On DIN rail EN60715(35mm) by means of fast clip device

Circuit Diagram



JN-Z Series Surge Protectors Device



Model and Specification	JN-Z-PV1000	JN-Z-PV1200	JN-Z-PV1500
Maxi continuous operating voltage	1000	1200	1500
Voltage protective level	4.0	4.5	5.5
Rated working voltage	880	1000	1250
Maxi discharging current	20		
Nominal discharging current	40		
Response time	<25		
Ambient air temperature	-40℃~+80℃		
Degree of protection	IP20		
Indication of invalidation	Green: Normal, red: invalidation		
Remote signal function	Can also picking		
Remarks	48V to 1000V SPD can be customized		

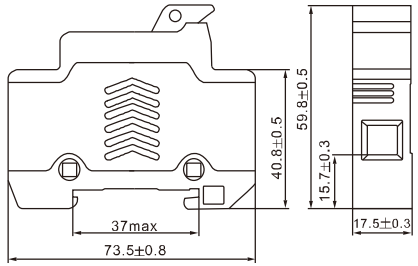
Fuse Box



Peculiarity	Parameter
Model	NT00C
Current Specification	gL - gG 63A
Voltage Specification	500V~120KA ; 60Hz 90V - 50KA

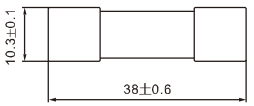


Fuse Holder



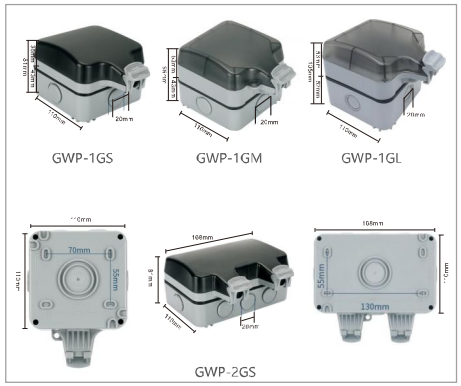
Fuse base model No.	Equipped with fuse size	Rated Voltage	Rated Current	Figure No.	Dimensions/Size (mm)	Dissipated Power(VV)
RT18-32	10X38	AC/DC 1000V	32A	2	See figure 2	4.5W

Fuse type gPV	Rated Voltage (V)	Rated Current (A)	Dimensions/Size (mm)		Dissipated power(VV)
			Figure No.	DxL	
RT18-32	AC/DC 1000V	1、2、3、4、5、6、8、10、12、15、16、20、25、30、32	2	10X38	≤4.5W

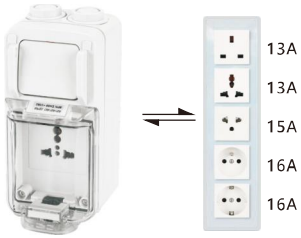


WATERPROOF SWITCH SOCKET SERIES





GLP66
Waterproof Socket



(**Available with attached socket module**)

- High quality impact resistant plastic with IP66 protection from water and dust ingress.
- Customer configurable - switch modules can be easily interchanged with most 86x86 types wall switches.
- Supplied with knock down holes and plug holes of base for choice.
- Easy to install indoor or outdoor, meanwhile the cover also can be sealed



IP66 WEATHERPROOF LIGHT SWITCHES

Outdoor switch with LED activity/location feature.



JOP2
20AX 1G SP 2-way switch - Black



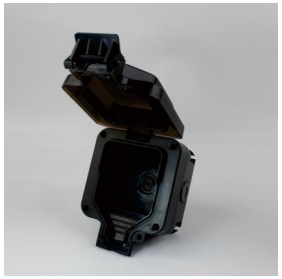
JOP3
20AX 2G SP 2-way switch - Black



JOP21
20AX 1G 1-way retractive switch - Black



JOPSE-W
Switched Box with Soft Transparent Cover



JOPSE-H/S
1G SP switched socket-Black (Shorter)
1G SP switched socket-Black (Higher)



JOPDE
2G DP switched socket-Black



GWP-42 (2 Gang 2 Way)

Rated Voltage: 250V	IP Grade: IP66
Rated Current: 20A	Ctn Qty: 50 PCS



GWP-14 (1 Gang 2 Way Reactive)

Rated Voltage: 250V	IP Grade: IP66
Rated Current: 20A	Ctn Qty: 50 PCS



GWP-20 (1 Gang Double Pole)

Rated Voltage: 250V	IP Grade: IP66
Rated Current: 20A	Ctn Qty: 50 PCS

WATERPROOF SWITCH SOCKET SERIES



- Model No.: GWP-BT101
- Fitted with:
  1 Gang British Standard Socket with Neon
  英式一开带指示灯插座
- Rated Current: 13A



- Model No.: GWP-ZA101
- Fitted with:
  1 Gang South African Standard Socket with Neon
  南非一开带指示灯插座
- Rated Current: 15A



- Model No.: GWP-DE101
- Fitted with:
  1 Gang German Standard Socket
  德式一位插座
- Rated Current: 16A



- Model No.: GWP-CN101
- Fitted with:
  1 Gang 5 Pin Socket
  一开五孔插座
- Rated Current: 10A



- Model No.: GWP-CN102
- Fitted with:
  1 Gang 5 Pin with Double USB Socket
  一位五孔带双USB插座
- Rated Current: 10A



- Model No.: GWP-CN103
- Fitted with:
  1 Gang 3 Pin with Earth Leakage Protection Socket
  一位三孔带漏保插座
- Rated Current: 16A



- Model No.: GWP-1GS
  一位出口款空盒
- Model No.: GWP-1GM
  一位加高空盒
- Model No.: GWP-1GL
  一位加高漏保空盒



- Model No.: GWP-2GS
  两位空盒

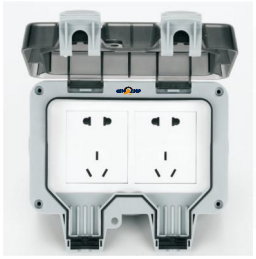
WATERPROOF SWITCH SOCKET SERIES



- Model No.: GWP-BT201
- Fitted with:
  2 Gang British Standard Socket with Neon
  英式两开带指示灯插座
- Rated Current: 13A



- Model No.: GWP-FR201
- Fitted with:
  2 Gang French Standard Socket
  法式两位插座
- Rated Current: 16A



- Model No.: GWP-CN201
- Fitted with:
  2 Gang 10 Pin Socket
  两位十孔插座
- Rated Current: 10A



- Model No.: GWP-US201
- Fitted with:
  2 Gang American Standard Socket
  美式两位插座
- Rated Current: 15A



- Model No.: GWP-ZA201
- Fitted with:
  2 Gang South African Standard Socket with Neon
  南非两开带指示灯插座
- Rated Current: 15A



- Model No.: GWP-DE201
- Fitted with:
  2 Gang German Standard Socket
  德式两位插座
- Rated Current: 16A



Wall Switch

- Model
  1 gang JH-8019:85X85
  2 gang JH-8019:85X145



Electrical Leakage Protection Plug

- Item NO:JH-RCDBS-13
- Ampere Rating:13-20A
- Voltage :AC 220V 50HZ
- Material: Plastic



Metal Clad Switch Socket

Model	L(MM)	W(MM)	H(MM)
10A 1 gang 1 way Switch	85	85	45
10A 1 gang 2 way Switch	85	85	45
10A 2 gang 1 way Switch	85	85	45
10A 2 gang 2 way Switch	85	85	45
10A 3 gang 1 way Switch	85	85	45
10A 3 gang 2 way Switch	85	85	45
13A 1 Gang Switch&British Socket	85	85	45
13A 2 Gang Switch&British Socket	85	145	45



Metal Clad Switch Socket(Economic Style)

Model	L(MM)	W(MM)	H(MM)
10A 1 gang 1 way Switch	80	80	40
10A 2 gang 1 way Switch	80	80	40
10A 3 gang 1 way Switch	80	80	40
10A 4 gang 1 way Switch	80	80	40
13A 1 Gang Switch&British Socket	80	80	40
13A 2 Gang Switch&British Socket	80	80	40

Australian Type Socket



Model No.:JNS10-3W
Rated Current: 10A
Rated Voltage: 250V
Single socket plug base



Model No.:JNS10-4W
Rated Current: 10A
Rated Voltage: 250V
Single socket plug base



Model No.:JND10-3W
Rated Current: 10A
Rated Voltage: 250V
Single socket plug base



Model No.:JNI10-3W
Rated Current: 10A
Rated Voltage: 250V
Single socket plug base

Transparent Protective Window Cover

Material:PC







Model	L(MM)	W(MM)	H(MM)
02A	57	101	28
03A	75	101	28
04A	93	101	28
06A	124	101	28
08A	160	101	28
10A	196	101	28
12A	232	101	28
13A	250	101	28
16A	304	101	28
18A	340	101	28
24A	448	101	28
K05A	107	129.5	32.5
K100A	121	143	32.8
K144A	175	149	37.8
K1212A	142	165	40
K200A	150	165	45
K400A	200	215	62



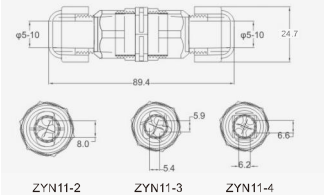
Waterproof Cover

Model	L(MM)	W(MM)	H(MM)
86x86	120	100	50
146x86	160	120	50

Waterproof Connector Series

ZYN11 (PG11)



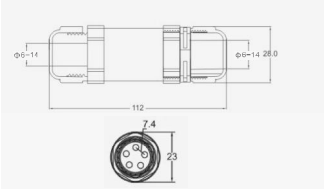


Model: ZYN11-2
ZYN11-3
ZYN11-4

Current: ≤ 24A	
Voltage: 450V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 5-10mm(PG11)	
Wire Section:0.5mm²-2.5mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYN12 (PG16)



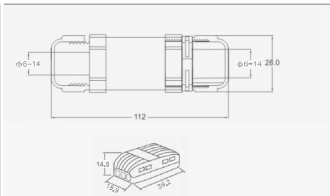


Model: ZYN12-2
ZYN12-3
ZYN12-4
ZYN12-5

Current: ≤ 24A	
Voltage: 450V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYN13 (PG16)



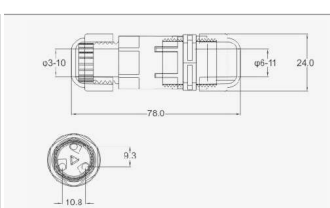


Model: ZYN13-3

Current: ≤ 32A	
Voltage: 250V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYN14 (PG16)



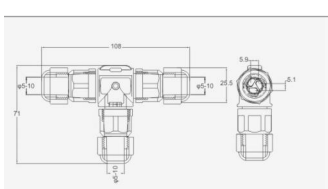


Model: ZYN14

Current: ≤ 32A	
Voltage: 250V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-1.5mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYT1 (PG11)



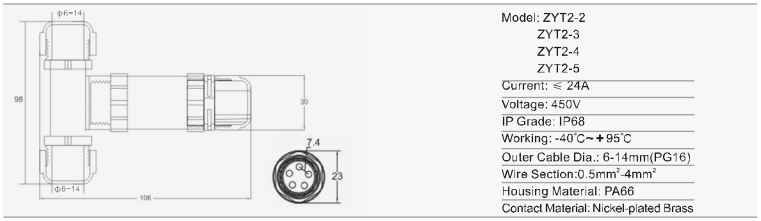


Model: ZYT1-2
ZYT1-3

Current: ≤ 24A	
Voltage: 450V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 5-10mm(PG11)	
Wire Section:0.5mm²-2.5mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYT2 (PG16)



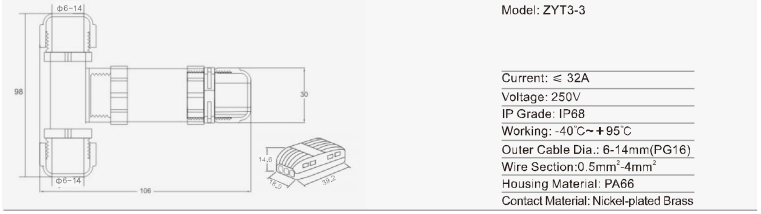


Model: ZYT2-2
ZYT2-3
ZYT2-4
ZYT2-5

Current: ≤ 24A	
Voltage: 450V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYT3 (PG16)



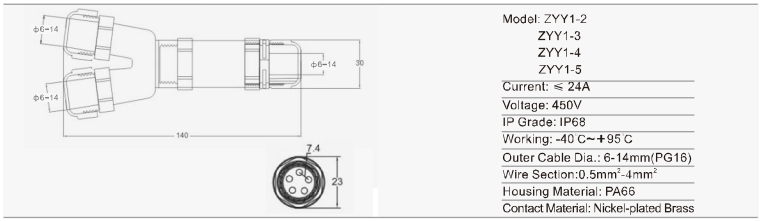


Model: ZYT3-3

Current: ≤ 32A	
Voltage: 250V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYY1 (PG16)



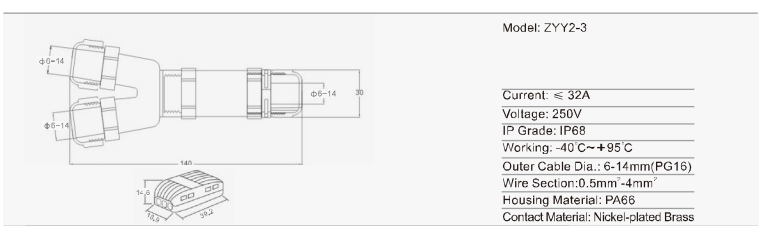


Model: ZYY1-2
ZYY1-3
ZYY1-4
ZYY1-5

Current: ≤ 24A	
Voltage: 450V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYY2 (PG16)



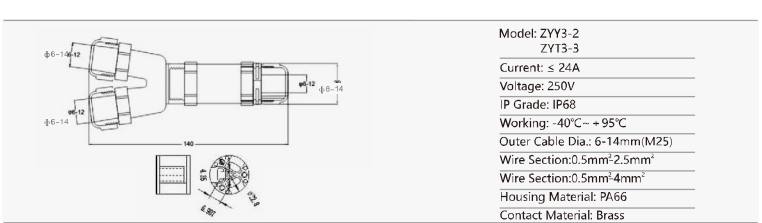


Model: ZYY2-3

Current: ≤ 32A	
Voltage: 250V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(PG16)	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Nickel-plated Brass	

ZYY3





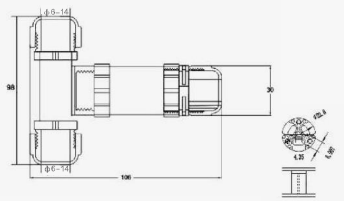
Model: ZYY3-2
ZYT3-3

Current: ≤ 24A	
Voltage: 250V	
IP Grade: IP68	
Working: -40℃~+95℃	
Outer Cable Dia.: 6-14mm(M25)	
Wire Section:0.5mm²-2.5mm²	
Wire Section:0.5mm²-4mm²	
Housing Material: PA66	
Contact Material: Brass	

Waterproof Connector Series

ZYT4



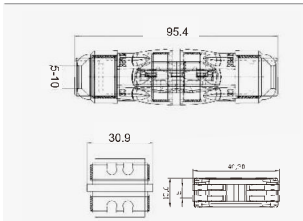


Model: ZYT4-2
ZYT4-3

Current: ≤ 32A
Voltage: 250V
IP Grade: IP68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm(M25)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: PA66
Contact Material: Brass

ZYN09



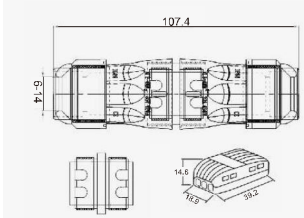


Model: ZYN09

Current: ≤ 32A
Voltage: 250V
IP Grade: IP68
Working: -40℃~ + 95℃
Outer Cable Dia.: 5-10mm(M20)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: PA66
Contact Material: Red Copper

ZYN10



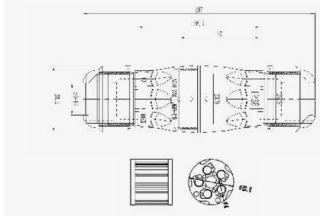


Model: ZYN10

Current: ≤ 32A
Voltage: 250V
IP Grade: IP68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm (M25)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: PA66
Contact Material: Red Copper

ZYN15



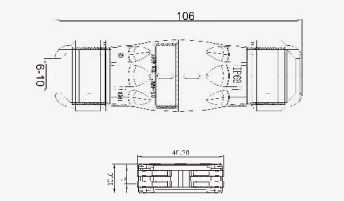


Model: ZYN15-3
ZYN15-4
ZYN15-5

Current: ≤ 24A
Voltage: 250V
IP Grade: IP68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm(M25)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: PA66
Contact Material: Brass

ZYN16



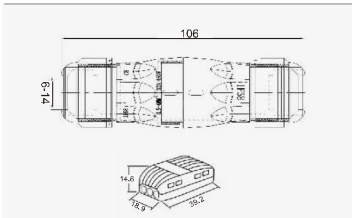


Model: ZYN16

Current: ≤ 32A
Voltage: 250V
IP Grade: Ip68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm(M25)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: Pa66
Contact Material: Red Copper

ZYN17



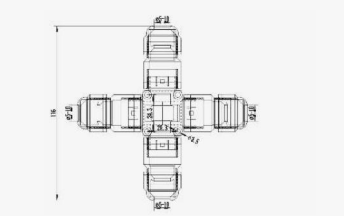


Model: ZYN17

Current: ≤ 32A
Voltage: 250V
IP Grade: Ip68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm(M25)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: Pa66
Contact Material: Red Copper

ZYCS



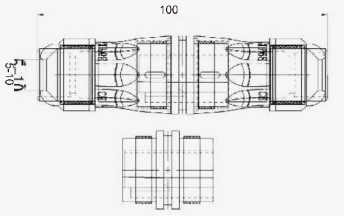


Model: ZYCS-2
ZYCS-3

Current: ≤ 24A
Voltage: 450V
IP Grade: Ip68
Working: -40℃~ + 95℃
Outer Cable Dia.: 6-14mm(M20)
Wire Section:0.5mm²2.5mm²
Wire Section:0.5mm²4mm²
Housing Material: Pa66
Contact Material: Brass

ZRJ45





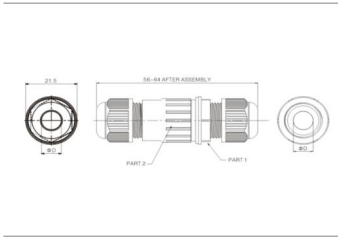
Model: ZRJ45

IP Grade: Ip68
Working: -40℃~ + 95℃
Outer Cable Dia.: 4-8mm(M20)
Suitable: Cat5e and Cat6 Cable
Housing Material: Pa66
Contact Material: Phosphor Bronze

Waterproof Connector Series

JN-PG9



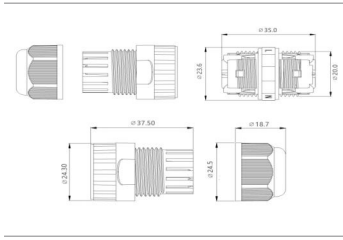


Model: JN-PG9-2P
JN-PG9-3P

Current: 24A
Voltage: 400V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:3-5mm/4-8mm
Wire Section:0.08mm²-1.5mm²
Number Of Poles:2Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

JN-M20B



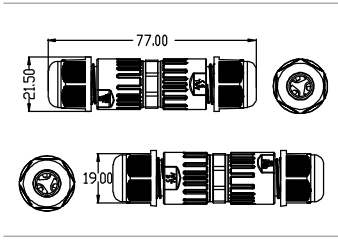


Model: JN-M20B-2P
JN-M20B-3P

Current: 16A
Voltage: 250V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:4-8mm/7-11mm
Wire Section:0.08mm²-2.5mm²
Number Of Poles:2Pin/3Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

JN-L16



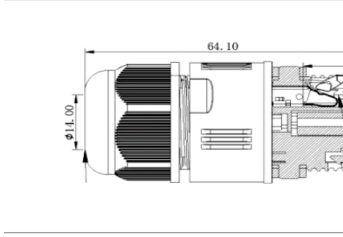


Model: JN-L16-2P
JN-L16-3P

Current: 24A
Voltage: 450V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:3-5mm/4-8mm
Wire Section:0.08mm²-1.5mm²
Number Of Poles:2Pin/3Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

JN-M25B

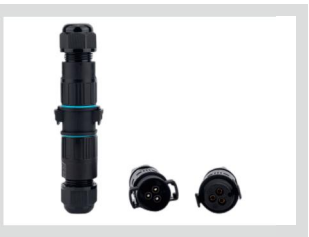


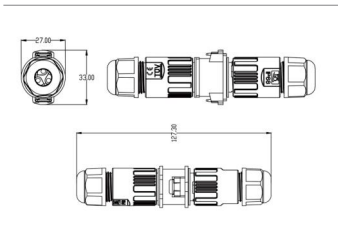


Model: JN-M25B-5P

Current: 24A
Voltage: 450V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:4-8mm/7-11mm/11-14mm
Wire Section:0.08mm²-2.5mm²
Number Of Poles:4Pin/5Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

JN-M19



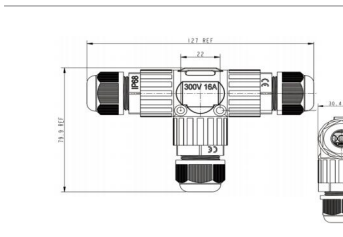


Model: JN-M19-2P
JN-M19-3P

Current: 24A
Voltage: 450V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:4-8mm/7-11mm
Wire Section:0.08mm²-2.5mm²
Number Of Poles:2Pin/3Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

JN-M25T





Model: JN-M25T-3P

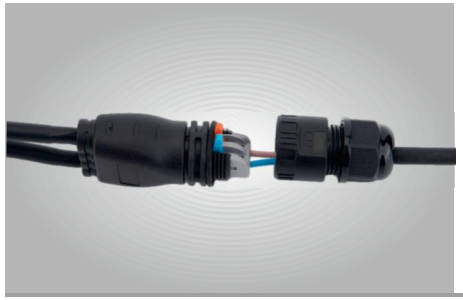
Current: 16A
Voltage: 300V
IP Grade: IP68
Working: -40℃~ + 105℃
Min Wire Size OD:4-8mm/6-12mm
Wire Section:0.08mm²-2.5mm²
Number Of Poles:3Pin
Housing Material: PA66
Contact Material: Nickel-Plated Brass

Waterproof Connector Series



JN-Y11/Y13/Y15-2P

Model:JN-Y11/Y13/Y15-2P
Wire Range:2x0.75/1.0/1.5/2.5mm²
One In Many Out:1-2to/3to/4to/5to/6to
Number Of Poles:2Pin
Voltage Rating: 450V
Current Rating:24A
Wires Ection:0.08mm²-2.5mm²
Min Wire Size OD:4-8mm,7-10.5mm
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66
Contact/Terminal Material:Nickel-Plated Brass



JN-Y11/Y13/Y15

Model:JN-Y11/Y13/Y15
Wire Range:2x0.75/1.0/1.5/2.5mm²
One In Many Out:1-2to/3to/4to/5to/6to
Number Of Poles:2Pin
Voltage Rating: 450V
Current Rating:32A
Wires Ection:0.08mm²-2.5mm²
Min Wire Size OD:4-8mm,7-10.5mm
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66
Contact/Terminal Material:Nickel-Plated Brass



JN-ML20-2P

Model:JN-ML20-2P
Number Of Poles:2Pin
Voltage Rating: 250V
Current Rating:32A
Wires Ection:0.08mm²-2.5mm²
Min Wire Size OD:4-8mm,7-10.5mm
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66
Contact/Terminal Material:Nickel-Plated Brass



JN-ML19-2P/3P

Model:JN-ML19-2P/3P
Thread Outer Diameter:M20
Number Of Poles:2Pin/3Pin
Voltage Rating: 450V
Current Rating:24A
Wires Ection:0.08mm²-2.5mm²
Min Wire Size OD:4-8mm,7-10.5mm
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66
Contact/Terminal Material:Nickel-Plated Brass



JN-M12-2P/3P/4P/5P

Model:JN-M12-2P/3P/4P/5P
Number Of Poles:2Pin/3Pin/4Pin/5Pin
Voltage Rating: 400V
Current Rating:24A
Wires Ection:0.08mm²-1.5mm²
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66



JN-M12-2P/3P

Model:JN-M12-2P/3P/4P/5P
Number Of Poles:2Pin/3Pin
Voltage Rating: 400V
Current Rating:24A
Wires Ection:0.08mm²-1.5mm²
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66



JN-M15-2P/3P

Model:JN-M15-2P/3P
Number Of Poles:2Pin/3Pin
Voltage Rating: 400V
Current Rating:24A
Wires Ection:0.08mm²-1.5mm²
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66



JN-M15-F2/F3/F4/F5/F6

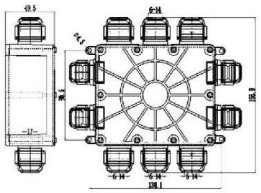
Model:JN-M15-F2/F3/F4/F5/F6
Number Of Poles:2Pin/3Pin
Voltage Rating: 400V
Current Rating:24A
Wires Ection:0.08mm²-1.5mm²
Temperature Rating:-40°C-+105°C
IP Code:IP68
Housing Material:PA66

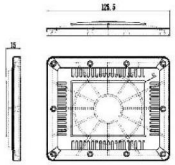
M686XL Series Waterproof connect -IP68

M686XL-4









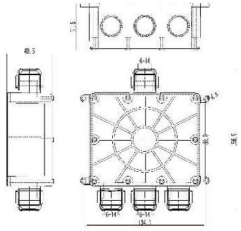
Outer Cable Diameter:
M25: 6-14mm

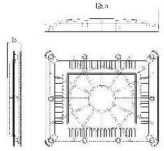
Voltage(V): 450V
Current(A): 24A
Temperature Rating: -40℃~ + 105℃
IP Grade: IP68
Material: PA66
Wire Section: 0.5mm^2- 6mm ^{2}

M686XL-10









Outer Cable Diameter:
M25: 6-14mm

Voltage(V): 450V
Current(A): 24A
Temperature Rating: -40℃~ + 105℃
IP Grade: IP68
Material: PA66
Wire Section: 0.5mm^2- 6mm ^{2}

M686 Series Waterproof Junction Box - IP68



M686-2



M686-3



M686-4A



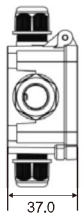
M686-4B

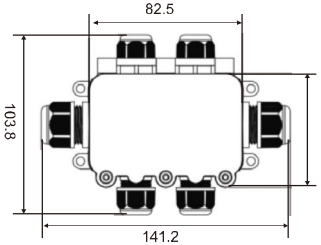


M686-5



M686-6



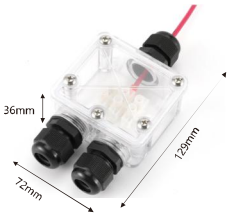


Outer Cable Diameter:
M20: 5-7mm, 7-12mm
M16: 5-10mm

Voltage(V): 450V
Current(A): 16A
Temperature Rating: -40℃~ + 105℃
IP Grade: IP68
Material: PC/PA66
Wire Section: 0.5mm^2 - 6mm^2

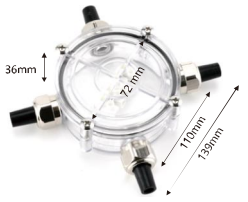
GM2066 Series Waterproof Junction Box





GM2066-3T





GM2066-4T

Solar Connector


MC4 Y Type 2 IN 1 Connector


MC4 Y Type 3 IN 1 Connector


MC4 T Type 2 IN 1 Solar Connector


MC4 T Type 3 IN 1 Solar Connector


MC4 T Type 4 IN 1 Solar Connector


MC4 T Type 5 IN 1 Solar Connector


PV Fuse Connector 1000V DC


PV Diode Connector 1000V DC

Crimping Tool

Suitable for crimping thecableof2.5~6.0mm²(AWG10-14)
Suitable for solar system installation site,flexibleapplication

FSE-MC4



AN-MC4



VH2-MC4



A-2546B



HS-2546B



Connector End Cap


Female


Male

spanners


PV-LTM2(1000V)


PV-LTM5(1500V)


PV-LTM2/M4(1000V)

PV Solar Cable


2.5mm²/4mm²/6mm²

Solar Kits



PVKTA2546
A-2546B 1pc(2.5/4/6mm²)
YF052 1pc(10-22mm2)
HS-206 1pc(35mm²)
PV-LTM2/M4(1000V) 2pcs



PVKTHS2546
HS-2546B 1pc(2.5/4/6mm²)
YF052 1pc(10-22mm²)
HS-206 1pc(35mm²)
PV-LTM2/M4(1000V)2pcs

Solar Connector



Metal plug system	Φ2.5mm Φ4mm Φ6mm
Rated voltage	1500 V DC
Current rating	30A(2.5mm²4mm²6mm²14AWG,12AWG 10AWG)
	45A (4mm² 6mm²;12AWG 10AWG)
Test voltage	6KV (50HZ,1min.)

Metal plug system	Φ2.5mm Φ4mm Φ6mm
Rated voltage	1000 V DC
Current rating	30A(2.5mm²4mm²6mm²14AWG,12AWG 10AWG)
	45A (4mm² 6mm²;12AWG 10AWG)
Test voltage	6KV (50HZ,1min.)



Metal plug system	ϕ4mm
Rated voltage	1500V DC
Current rating	10A, 15A, 20A, 25A
Test voltage	6KV (50HZ,1min.)





Water guide clamp
Thickness 30mm
Thickness 33mm
Thickness 35mm
Thickness 40mm
Thickness 45mm



Solar Connector

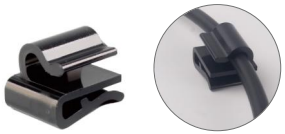
MC4 Y Type 4 IN 2 Connector

MC4 Y Type 6 IN 2 Connector

MC4 Y Type 8 IN 2 Connector



Parallel Clamp



Vertical Clamp

Model	Material	Diameter of the cable
Parallel Clamp	PC	2.5-6
Vertical Clamp	PC	2.5-6













UKK Series Unipolar Junction Box



. Material: PA Nylon.
. Grade of flame retardant: UL94V0
. Metal material: brass
. The transparent cover is better for checking the cable working condition.



UKK-80



UKK-125



UKK-160



UKK-250



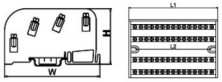
UKK-400



UKK-500

Model	Current(A)	Voltage(A)	Conductors with starfix temules X-section(mm^2)	Hole QTY (PCS)	Dimension (L×W×H)(mm)
UKK-80	80A	690V IEC	6 to 16 2.5 to 6 2.5 to 16	×1 ×4 ×2	28×65×47
UKK-125	125A	690V IEC	10 to 35 6 to 16 2.5 to 16	×1 ×4 ×6	28×74×48
UKK-160	160A	690V IEC	10 to 70 6 to 16 2.5 to 16	×1 ×4 ×6	28×74×48
UKK-250	250A	690V IEC	35 to 120 6 to 35 2.5 to 16 2.5 to 10	×1 ×2 ×5 ×4	47×95×50
UKK-400	400A	690V IEC	90 to 185 6 to 35 2.5 to 16 2.5 to 10	×1 ×2 ×5 ×4	47×95×50
UKK-500	500A	690V IEC	4×15.5×0.8 to 8x24 6 to 35 2.5 to 16 2.5 to 10	×1 ×2 ×5 ×4	49×95×50

Terminal Junction Box



Material:PA, Polyamide 66,94V-2 grade. inflaming ratarding, good resist dissolve, good bounce impact force, WorkingTemperature:-30℃~110℃;
PC Polycorbonate, good glossniess, inflaming retarding, bouce impact force and thermal stability is great, Work-ing Temperature: -60℃~135℃;
Brass, screw is Iron plated zinc;.
Voltage: 250V;
Color: transparent blue



207



211



215



407



411



415

Itme No.	Spec. Wxh	Rated current (A)	Rated voltage (V)	L1 (mm)	L2 (mm)	H (mm)	W (mm)	Max. section	Hole.Qty
207	6.5x12	125A	500V	67	48	50	45	35mm^2	2x7
211	6.5x12	125A	500V	100	86	50	45	35mm^2	2x11
215	6.5x12	125A	500V	134	118	50	45	35mm^2	2x15
407	6.5x12	125A	500V	67	48	50	90	35mm^2	4x7
411	6.5x12	125A	500V	100	86	50	90	35mm^2	4x11
415	6.5x12	125A	500V	134	118	50	90	35mm^2	4x15

Compact Splicing Connectors

Cage Spring Terminal Block

For hard wire and flexible wire

Regular Series

Wire Range:
Hard Wire: 0.08-4.0mm² AWG28-12
Flexible Wire: 0.08-2.5mm² AWG28-14

Voltage: 400V
Current: 32A
Material: Nylon/PC

9-10mm/0.39in



222-412
5x21x14.4mm



222-413
Size:17.1x21x14.4mm



222-414
Size:21.7x21x14.4mm



222-415
Size:26.3x21x14.4mm



222-418
Size:40.6x21x14.4mm

Connection Series

Wire Range:
Hard Wire: 0.08-4.0mm² AWG28-12
Flexible Wire: 0.08-2.5mm² AWG28-14

Voltage: 400V
Current: 32A
Material: Nylon/PC

9-10mm/0.39in



212
Size:13.6x40.3x14.5mm



313
Size:18.6x40.3x14.5mm



222-4P
Size:23.6x40.3x14.5mm



222-5P
Size:28.6x40.3x14.5mm

Connection Color Series

Wire Range:
Hard Wire: 0.08-4.0mm² AWG28-12
Flexible Wire: 0.08-2.5mm² AWG28-14

Voltage: 400V
Current: 32A
Material: Nylon/PC

9-10mm/0.39in



212B
Size:13.6x40.3x14.5mm



313B
Size:18.6x40.3x14.5mm



222B-4P
Size:23.6x40.3x14.5mm



222B-5P
Size:28.6x40.3x14.5mm

Two-in Multiple-out Series

Wire Range:
Hard Wire: 0.08-4.0mm² AWG28-12
Flexible Wire: 0.08-2.5mm² AWG28-14

Voltage: 400V
Current: 32A
Material: Nylon/PC

9-10mm/0.39in



424
Size:13x19x9.9MM



426
Size:24.3x19x9.9MM



424T
Size:13x19x9.9MM



426T
Size:24.3x19x9.9MM

Compact Splicing Connectors



Cage Spring Terminal Block

For hard wire and flexible wire

41 Series

Wire Range:
Hard Wire: 0.2-4.0mm²
Flexible Wire: 0.14-4.0mm²

Voltage: 450V
Current: 32A
Material: PC

9-10mm/0.39in



221-412
Size:(LxWxH)
13x19.4x9.6MM



221-413
Size:(LxWxH)
18.6x19.4x9.6MM



221-414
Size:(LxWxH)
24.2x19.4x9.6MM



221-415
Size:(LxWxH)
29.8x19.4x9.6MM

Plug-in Terminal Block

For Hard Wire

10 Series

Wire Range:
Hard Wire: 0.75-2.5mm² AWG18-14

Voltage: 400V
Current: 24A
Material: PC

12mm/0.47in



773-102
Size:
9.3x19.4x13.4mm



773-104
Size:
13x19.4x13.4mm

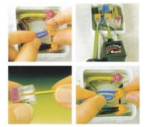


773-106
Size:
18.6x19.4x13.4mm



773-108
Size:
24.1x19.4x13.4mm

* Compact splicing connectors are used for junction box and lighting applications, etc.
* The wire area are ranges from 0.75 to 2.5mm². The insert part doesn't need to peel off the insulating layer, which is very easy to operate and also save much time.



Plug-in Terminal Block

For hard wire and flexible wire

Hard Wire 6mm²

20 Series

Wire Range:
Hard Wire: 2.5-6mm² AWG14-10

Voltage: 400V
Current: 41A
Material: PC

12mm/0.47in



773-173
Size:25.8x20.2x14.3mm



773-174
Size:33.8x20.2x14.3mm

Wire Range:
Hard Wire: 0.5-2.5mm²

Voltage: 450V
Current: 24A
Material: PC

11mm/0.47in



202
Size:
9.8x16.35x5.4MM



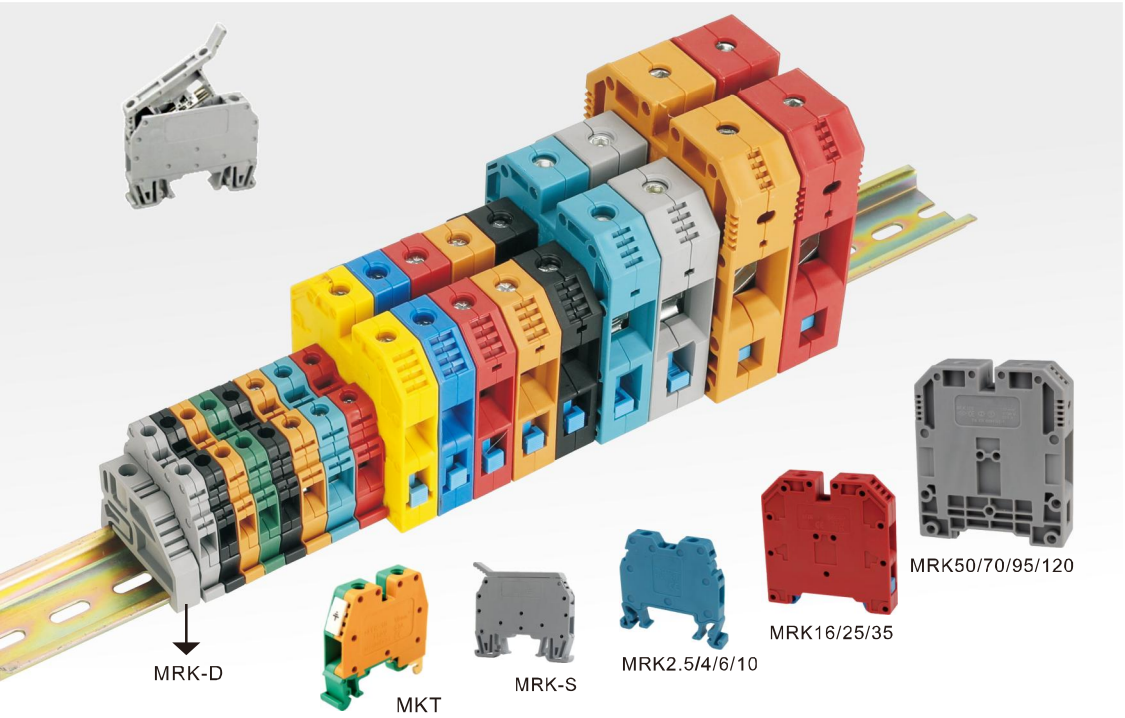
203
Size:
13.8x16.35x5.4MM



204
Size:
17.8x16.35x5.4MM



205
Size:
21.8x16.35x5.4MM



MRK/MTK Series Screwed Type Rail Terminal Blocks

Model	Wire Section	Voltage	Current	Box QTY	Ctn Qty
MRK-D				100	4000
MRK-S 4mm²	4mm²	750V	6.3A	100	1200
MRK-S 6mm²	6mm²	750V	6.3A	100	1000
MRK-2.5	2.5mm²	750V	24A	100	2800
MRK-4	4mm²	750V	32A	100	2800
MRK-6	6mm²	750V	41A	100	2000
MRK-10	10mm²	750V	57A	100	2000
MRK-16	16mm²	750V	82A	50	600
MRK-25	25mm²	750V	100A	30	480
MRK-35	35mm²	750V	125A	20	480
MRK-50	50mm²	1000V	150A	20	350
MRK-70	70mm²	1000V	192A	10	350
MRK-95	95mm²	1000V	232A	10	150
MRK-120	120mm²	1000V	269A	10	150
MTK-4	4mm²	750V	32A	100	1000
MTK-10	10mm²	750V	57A	100	1000
MTK-16	16mm²	750V	82A	30	300
MTK-35	35mm²	750V	125A	30	300

Compact Splicing Connectors

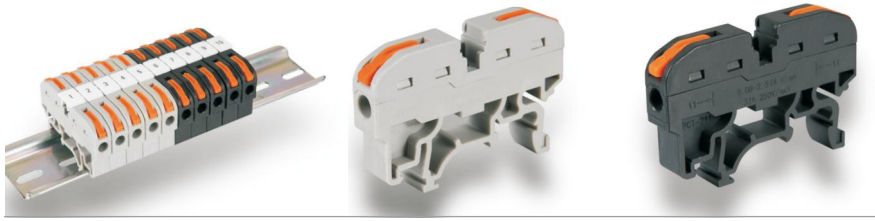
YS-211 Size: 8.5x39.3x16mm	Wire Range: Hard Wire: 0.08-4.0mm² AWG28-12 Flexible Wire: 0.08-2.5mm² AWG28-14





Din Rail Terminal Block: 211 can replace UK series, Screwless design

211 Size: 48x30.6x8mm	Wire Range: Hard Wire: 0.08-4.0mm² AWG28-12 Flexible Wire: 0.08-2.5mm² AWG28-14	Voltage: 400V Current: 32A Material: Nylon/PC	9-10mm/0.39in



VSK Series Terminal Block

VSK-2.5EN
VSK-4EN
VSK-6EN
VSK-10EN
VSK-16EN
VSK-35EN
VSK-70EN



VK Series Terminal Block

VK-2.5EN
VK-3EN
VK-5EN
VK-6EN
VK-10EN
VK-16EN
VK-35EN
VK-50EN



EK Series Terminal Block

EK-2.5/35
EK-4/35
EK-6/35
EK-10/35
EK-16/35
EK-35/35



VSLKG Series Terminal Block

VSLKG-2.5
VSLKG-3
VSLKG-5
VSLKG-6
VSLKG-10
VSLKG-35
VSLKG-50

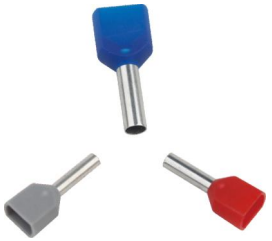


Insulated Cord End Terminal



E0506	E4009
E0508	E4012
E0510	E4018
E7506	E6012
E7508	E6018
E7510	E10-12
E7512	E10-18
E1006	E16-12
E1008	E16-18
E1010	E25-16
E1012	E25-22
E1508	E35-16
E1510	E35-25
E1518	E50-20
E2508	E50-25
E2512	E70-20
E2518	E70-25

Cord End Terminals (Double Wire)



TE0508	TE2510
TE7508	TE2513
TE7510	TE4012
TE1008	TE6014
TE1010	TE10-14
TE1508	TE16-14
TE1512	

Round Pre-insulating Terminal



Size of cable : 0.5-1.5mm² (American standard 22-16) Max. Current=19A	Size of cable : 0.5-1.5mm² (American standard 16-14) Max. Current=27A	Size of cable : 2.5-4mm² (American standard 14-12) Max. Current=37A	Size of cable : 4-6mm² (American standard 12-10) Max. Current=48A
RV1.25-3.2	RV2-3.2	RV3.5-4	RV5.5-3.7
RV1.25-3.7S	RV2-3.7S	RV3.5-5S	RV5.5-4
RV1.25-3.7M	RV2-3.7M	RV3.5-5L	RV5.5-4
RV1.25-3.7L	RV2-3.7L	RV3.5-6	RV5.5-5
RV1.25-4S	RV2-4S		RV5.5-6
RV1.25-4L	RV2-4L		RV5.5-8
RV1.25-5	RV2-5S		RV5.5-10
RV1.25-6	RV2-5L		RV5.5-12
RV1.25-8	RV2-6		
RV1.25-10	RV2-8		
	RV2-10		

Fork Pre-insulating Terminal



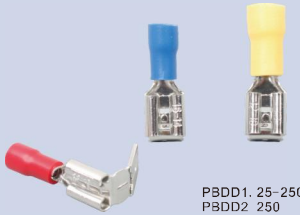
Size of cable : 0.5-1.5mm² (American standard 22-16) Max. Current=19A	Size of cable : 0.5-1.5mm² (American standard 16-14) Max. Current=27A	Size of cable : 2.5-4mm² (American standard 14-12) Max. Current=37A	Size of cable : 4-6mm² (American standard 12-10) Max. Current=48A
SV1.25-3.2	SV2-3.2	SV3.5-4	SV5.5-3.5
SV1.25-3.7S	SV2-3.7S	SV3.5-5	SV5.5-4S
SV1.25-3.7L	SV2-3.7L	SV3.5-6	SV5.5-4L
SV1.25-4S	SV2-4S		SV5.5-5
SV1.25-4M	SV2-4M		SV5.5-6S
SV1.25-4L	SV2-4L		SV5.5-6L
SV1.25-5S	SV2-5S		SV5.5-8
SV1.25-5L	SV2-5L		
SV1.25-6S	SV2-6S		
SV1.25-6L	SV2-6L		

Non-Insulated Spade Terminal



SNB 1.25-3
SNBS 1.25-3.5
SNBL 1.25-3.5
SNBM 1.25-4
SNBS 1.25-4
SNBL 1.24-4
SNBS 1.25-5
SNBL 1.25-5
SNBS 1.25-6
SNBL 1.25-6

Piggy Back Disconnectors



PBDD1. 25-250
PBDD2 250
PBDD5.5-250

Insulated Male Terminals



MDD1.25-110(8) MDD2-187(5)
MDD1.25-187(5) MDD2-187(8)
MDD1.25-187(8) MDD2-250
MDD1.25-250 MDD5.5-250

Long Full-insulating Middle Jiont



BV 1.25
BV 2
BV 5.5
BV 8
BV 14
BV 22
BV 38

Bullet Insulated Connectors



MPD 1.25-156
MPD 2-156
MPD 2-195
MPD 5.5-195

Fully Insulated Connectors



FDFD1.25-187(5) FDFD2-187(5) FDFD5.5-250
FDFD1.25-187(8) FDFD2-187(8)
FDFD1.25-250 FDFD2-250

Insulated Female Terminals



FDD1.25-110(5) FDD2-110(5) FDD5.5-250
FDD1.25-110(8) FDD2-110(8) FDD5.5-375
FDD1.25-187(5) FDD2-187(5)
FDD1.25-187(8) FDD2-187(8)
FDD1.25-205 FDD2-205
FDD1.25-250 FDD2-250
FDD2-312

Bullet Insulated Female Connectors



FRD1.25-156 FRD2-156 FRD5.5-195
FRD2-195

Non-Insulated Ping Terminal



RNB 8-4
RNBS 8-5
RNBM8-5
RNBL8-5
RNBS8-6
RNBL8-6
RNB8-8
RNB8-10
RNB8-12

Packing For Connectors



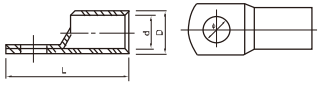
SC(JGK) Series Copper Lugs

Application

There products are suitable for the connection of copper conductors (section 1.5-1000mm²) in power cable with electronic equipment they are made of higher 99.9 percent pure copper tube T2 and coated with tin. working temperature -55°C-150°C.



SC(JGK)



Model No.	f	D	d	L
SC(JGK)-1.5	f 4.2, f 5.2	3.5	2.3	18
SC(JGK)-2.5	f 4.2, f 5.2, f 6.2	4	2.8	19
SC(JGK)-4	f 5.2, f 6.2	4.8	3.1	20.5
SC(JGK)-6	f 5.2, f 6.2, f 8.2	5.5	3.8	24
SC(JGK)-10	f 6.2, f 8.2	6.8	4.8	25
SC(JGK)-16	f 6.2, f 8.2, f 10.5	7.5	5.5	30
SC(JGK)-25	f 6.2, f 8.2, f 10.5	9	7	33
SC(JGK)-35	f 6.2, f 8.2, f 10.5, f 12.5	10.5	8.3	38
SC(JGK)-50	f 8.2, f 10.5, f 12.5	12.5	9.8	45
SC(JGK)-70	f 8.2, f 10.5, f 12.5	14.5	11.5	49
SC(JGK)-95	f 10.5, f 12.5	17.5	13.8	54
SC(JGK)-120	f 12.5, f 16.5	19.5	15.5	62
SC(JGK)-150	f 12.5, f 16.5	21	16.5	68
SC(JGK)-185	f 16.5	23.5	18.8	76
SC(JGK)-240	f 16.5	26	21	90
SC(JGK)-300	f 16.5, f 20.5	30	24	100
SC(JGK)-400	f 16.5, f 20.5	34	27	110
SC(JGK)-500	f 16.5, f 20.5	38	30	120.5
SC(JGK)-630	f 20.5	45	35	136
SC(JGK)-800	f 22.5	50	39	173
SC(JGK)-1000	f 22.5	56	44	203

SC(JGY) Series Copper Lugs

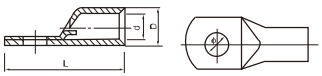
Application

There products are suitable for the connection of copper conductors (section 1.5-1000mm²) in power cable with electronic equipment they are made of higher 99.9 percent pure copper tube T2 and coated with tin. working temperature -55°C-150°C.

Model No.	f	D	d	L
SC(JGY)-1.5	f 4.2, f 5.2	3.5	2.3	18
SC(JGY)-2.5	f 4.2, f 5.2, f 6.2	4	2.8	19
SC(JGY)-4	f 5.2, f 6.2	4.8	3.1	20.5
SC(JGY)-6	f 5.2, f 6.2, f 8.2	5.5	3.8	24
SC(JGY)-10	f 6.2, f 8.2	6.8	4.8	25
SC(JGY)-16	f 6.2, f 8.2, f 10.5	7.5	5.5	30
SC(JGY)-25	f 6.2, f 8.2, f 10.5	9	7	33
SC(JGY)-35	f 6.2, f 8.2, f 10.5, f 12.5	10.5	8.3	38
SC(JGY)-50	f 8.2, f 10.5, f 12.5	12.5	9.8	45
SC(JGY)-70	f 8.2, f 10.5, f 12.5	14.5	11.5	49
SC(JGY)-95	f 10.5, f 12.5	17.5	13.8	54
SC(JGY)-120	f 12.5, f 16.5	19.5	15.5	62
SC(JGY)-150	f 12.5, f 16.5	21	16.5	68
SC(JGY)-185	f 16.5	23.5	18.8	76
SC(JGY)-240	f 16.5	26	21	90
SC(JGY)-300	f 16.5, f 20.5	30	24	100
SC(JGY)-400	f 16.5, f 20.5	34	27	110
SC(JGY)-500	f 16.5, f 20.5	38	30	120.5
SC(JGY)-630	f 20.5	45	35	136
SC(JGY)-800	f 22.5	50	39	173
SC(JGY)-1000	f 22.5	56	44	203

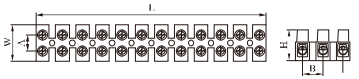


SC(JGY)



H Type Terminal Block

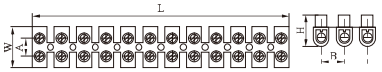
- Terminal Blocks H,U(W)Type
- Material:Made from PA,PE or PP

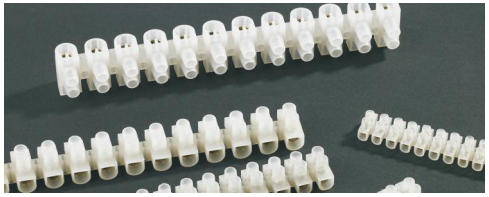




Model No.	Specification	Length(mm)	Width(mm)	Height(mm)
H-3	3A-2.5/4mm²	93	15.5	12
H-5	3A-6mm²	107	15	13
H-6	6A-6mm²	112	17	14
H-10	10A-10mm²	125	21	16.5
H-15	15A-12mm²	134	22	18
H-20	20A-14mm²	143	22	19
H-30	30A-16mm²	168	24	21
H-60	60A-25mm²	193	31	24
H-80	80A-30mm²	209	37	30
H-100	100A-35mm²	230	38	33
H-150	150A-40mm²	258	43	34

U Type Terminal Block



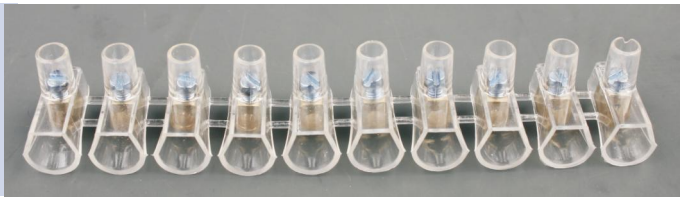


Model No.	Specification	Length(mm)	Width(mm)	Height(mm)
U-3	3A-2.5/4mm²	93	15.5	12
U-5	3A-6mm²	107	15	13
U-6	6A-6mm²	107	15	13
U-10	10A-10mm²	128	19	15
U-15	15A-12mm²	134	22	17
U-20	20A-14mm²	142	22	17
U-30	30A-16mm²	165	25	19
U-60	60A-25mm²	192	30	23
U-80	80A-30mm²	207	37	27
U-100	100A-35mm²	230	38	30
U-150	150A-40mm²	257	42.3	32

One-side Entry Connector

One-Side Entry Terminal Blocks
Conductor: Brass
Screws: Steel,Zinc Plated

One-Side EntryTerminal Blocks <PC>
Working Temperature:-35℃To 120℃
Color:Transparent
*Excemant Wisiblllty



1P to 10P is available.
Pre-cutting serviceis avallable upon request.

Wire Range	Volt	L (mm)	W(mm)	H(mm)
1.5mm² (10P)	500V	930	15.5	16.4
2.5mm² (10P)	500V	100	17.1	17.4
4mm² (10P)	500V	118	20	19.8
6mm² (10P)	500V	138	23.1	23.5
10mm² (10P)	500V	170	27.4	27.7
10mm²(5P)	500V	83	27.4	27.7
16mm² (10P)	500V	220	31.1	35
16mm²(5P)	500V	105	31.1	35
25mm²(1P Splicable)	500V	31.7	39	39.9
35mm²(1P Splicable)	500V	34	44.4	435

CJ Series Terminal Block



Material:PC& Brass

Model No.	Wire Range (mm²)	Volt (V)	Screw Size
CJ1	6	250	M4.0
CJ2	6	250	M4.0
CJ3	2×16	250	M6.0
CJ4	2×35	250	M8.0

Fast Wiring Connectors



kw-1 kw-2 kw-3

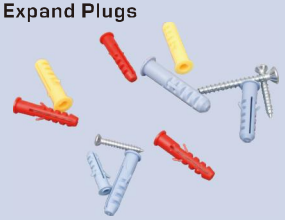
Spiral Wire Joints



P1,P2,P3,P4H,P4,P6H,P6

P11,P12,P13,P15,P17

Expand Plugs

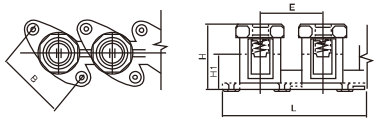


6mm, 8mm,10mm, 12mm

Terminal Block 8x1

PA, P66, 94V-2 grade. inflamin ratarding, good resist dissolve, good bounce impact force, Temperature: -30℃~110℃;
Material: Brass, The screw is also brass.
Voltage: 250~450V;
Color: Natural color as standard





Model	Rated voltage (V)	L	B	H	E	Max. section	Hole.Qty	Plastic Setting
816	500V	173	26	24	21	16mm²	8	PA
825	500V	205	31	27	25	25mm²	8	PA
835	500V	250	41	33	30	35mm²	8	PA
850	500V	260	41	35	31.5	50mm²	8	PA
870	500V	270	42	38	33	70mm²	8	PA

LT Terminal Connector



LT-16	16mm²
LT-25	25mm²
LT-35	35mm²
LT-50	50mm²
LT-70	70mm²
LT-95	95mm²
LT-120	120mm²

LT Terminal Connector (12x1)

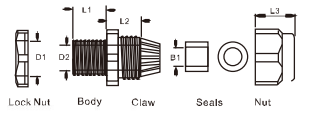


Size
6mm²
10mm²

Australian Type Terminal Box

JB1	JB2	JBS
		
SIZE:100x70x46mm Material: PC	SIZE:71x71x36mm Material: PC	SIZE:80x60x37mm Material: PC

Plastic Cable Gland





Model No.		Cable Range (mm)
PG Thread	Metric Thread	
PG7	M12	3-6.5
PG9	M16	4-8
PG11	M18	5-10
PG13.5	M20	6-11
PG16	M22	10-13
PG19	M24	12-15
/	M25	12-15
PG21	M27	13-18
PG25	M30	16-21
/	M32	16-21
PG29	M36	18-25
PG36	M40	22-32
PG42	M50	32-38
PG48	M63	37-44
PG63	M71	42-50
/	M80	55-62
/	M88	56-66
/	M90	66-77

Metal Cable Gland



Model No.		Cable Range (mm)
PG Thread	Metric Thread	
PG7	M12	3-6.5
PG9	M16	4-8
PG11	/	5-10
PG13.5	M20	6.7-12
PG16	/	10.2-14
PG21	M25	13-18
PG29	M32	18.5-25
PG36	M40	23-32
PG42	M50	32.7-38
PG48	M63	37-44

Plastic Cable Gland

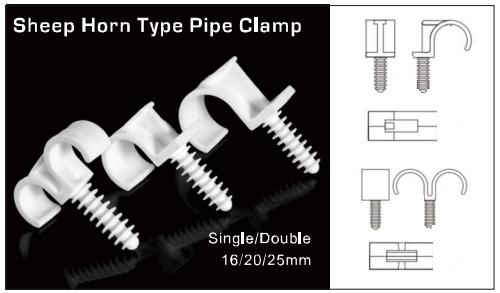


Model No.		
PG Thread	German Thread	Metric Thread
PG7	AD10	M10/12/16X1.5
PG9	AD13	M12/16/18/20X1.5
PG11	AD15.8	M16/18/20X1.5
PG13.5	AD18.5	M20X1.5
PG16	AD21.2	M20/24/25X1.5
PG19	AD25	M25X1.5
PG21	AD28.5	M25/27/30/32X1.5
PG29	AD34.5	M32/36/40X1.5
PG36	AD42.5	M40X1.5
PG48	AD54.5	M50/63X1.5

Cable Clips



Sheep Horn Type Pipe Clamp



Flexible Pipe Gland

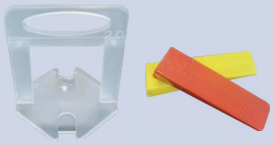


Model
AD10
AD13
AD15.8
AD18.5
AD21.2
AD25
AD28.5
AD34.5
AD42.5
AD54.5

Butterfly clip



Tileleveling System



Clip 2mm/3mm Wedge 22x90x16mm

Cable Gland FG Type



FG12
FG14
FG16
FG20
FG22
FG25
FG32
FG40
FG50

Cable Gland PGL Type



PGL7
PGL9
PGL11
PGL13.5
PGL16
PGL19
PGL21
PGL25
PGL29
PGL36
PGL42
PGL48

Plastic Threaded Plug PG/M Type



PG7	M12
PG9	M16
PG11	M18
PG13.5	M20
PG16	M22
PG21	M25
PG29	M27
PG36	M32
PG42	M40
PG48	M50
	M63

Metallic Threaded Plug PG/M Type



PG7	M12
PG9	M16
PG11	M18
PG13.5	M20
PG16	M22
PG21	M25
PG29	M27
PG36	M32
PG42	M40
PG48	M50
	M63

Cable Gland With Strain Relief



PG7	M12
PG9	M16
PG11	M18
PG13.5	M20
PG16	M22
PG21	M25
	M27

PVC Adaptable Gland



20mm 25mm 32mm

Rotary Switch



Light Control Fuse Box



GMD-3

GMD-2

T/J Split Terminal



Part No.

T/J-16	T/J-90-120
T/J-25	T/J-150-185
T/J-35	T/J-200-240
T/J-50-70	

Cut Out fuse



100A 1P

Neutral link
100A 1P
5X35mm

100A 1P+N

Fiber Optic Clamp



Suitable for cable width: 5.5mm

Cable Coupler (Plug & Socket)



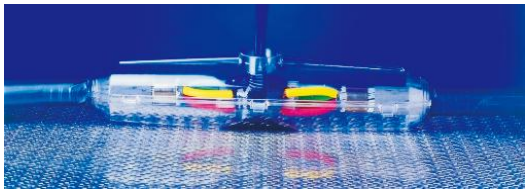
CC-3P-I

CC-3P-II

KBC-231

CC-3P-I	1P+N+E	16A	2.5mm²
CC-3P-II	1P+N+E	16A	2.5mm²
KBC-231	1P+N+E	16A	3-in 2.5mm² 6-out 1.5mm²



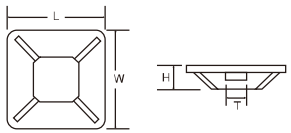


Cable Joint Kits

Model No.	Cable Dia (mm)
MM-11	Joint 4x4-16 mm²
MM-12	Joint 4x25-50mm²
MM-13	Joint 4x70-95mm²
MM-14	Joint 4x75-120mm²
MM-15	Joint 4x95-150mm²
MM-16	Joint 4x185-300mm²

Cable Tie Mounts

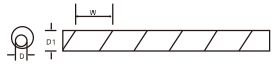




Model No.	LxW	H (mm)	T (mm)	Screw (mm)
TM2-20	20x20	6	5.5	2.5
TM2-25	25x25	6.5	7	3
TM2-30	30x30	7	8.6	3.5
TM2-40	40x40	7	12.2	3.5

Spiral Wrapping Band





Model No.	D (mm)	D1 (mm)	W (mm)	WRAPPING RANGE (mmØ)
Φ3	2.5	3	5	2.5-10
Φ4	3	4	5	3-10
Φ5	3.5	5	7	3.5-10
Φ6	4	6	7	4-50
Φ8	6	8	10.8	6-50
Φ10	7.5	10	11.4	7.5-60
Φ12	9	12	13.9	9-65
Φ14	11	14	15	12-75
Φ15	12	15	15	12-75
Φ16	13	16	15	12-70
Φ18	14	18	18.2	15-100
Φ19	15	19	18.2	15-100
Φ20	16	20	18.2	15-100
Φ22	18	22	18.2	15-100
Φ24	20	24	18.2	20-130
Φ25	21	25	19.6	20-130
Φ30	27	30	20	27-150

DMC Terminal Box-IP68

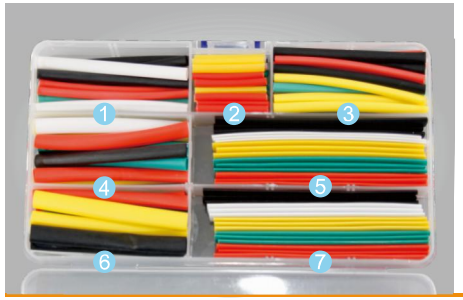


Model	L (mm)	H (mm)	INSTALLATION HOLE SPACING(mm)
A1-20MM	107	81	122
A1-25MM	140	81	146
A2-20MM	107	110	140
A2-25MM	140	160	160



Heat Shrinkable Tube

Specification(M/Roll)			
1.0mm x 200m	7.0mm x 100m	17mm x 100m	60mm x 25m
1.5mm x 200m	8.0mm x 100m	18mm x 100m	70mm x 25m
2.0mm x 200m	9.0mm x 100m	20mm x 100m	80mm x 25m
2.5mm x 200m	10mm x 100m	22mm x 100m	90mm x 25m
3.0mm x 200m	11mm x 100m	25mm x 50m	100mm x 25m
3.5mm x 200m	12mm x 100m	28mm x 50m	120mm x 25m
4.0mm x 200m	13mm x 100m	30mm x 50m	150mm x 25m
4.5mm x 200m	14mm x 100m	35mm x 50m	180mm x 25m
5.0mm x 100m	15mm x 100m	40mm x 50m	
6.0mm x 100m	16mm x 100m	50mm x 50m	



Heat Shrinkable Tube Set 140PCS

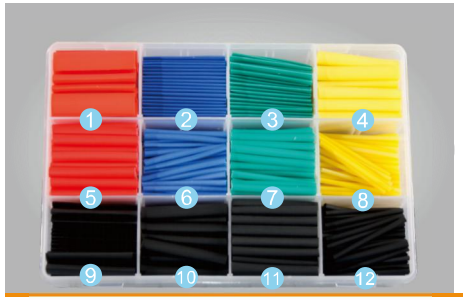
Model	Parameter
① Φ4.0 Each Color 65mm 15pcs	⑥ Φ6.0 Each Color 65mm 10pcs
② Φ2.0 Each Color 30mm 50pcs	⑦ Φ10 Each Color 90mm 15pcs
③ Φ3.0 Each Color 65mm 25pcs	
④ Φ5.0 Each Color 65mm 10pcs	
⑤ Φ8.0 Each Color 90mm 15pcs	

Color:Black/White/Yellow/Green/Red



Heat Shrinkable Tube Set 280PCS

Model	Parameter
① Φ2.0 Black 45mm 40pcs	⑧ Φ3.0 Green 45mm 30pcs
② Φ1.5 Yellow 45mm 40pcs	⑨ Φ4.0 Black 45mm 25pcs
③ Φ4.0 Red 45mm 25pcs	⑩ Φ6.0 Yellow 45mm 20pcs
④ Φ8.0 Red 45mm 10pcs	⑪ Φ5.0 Black 45mm 20pcs
⑤ Φ10 Green 45mm 10pcs	⑫ Φ10 Black 45mm 10pcs
⑥ Φ10 Blue 45mm 10pcs	
⑦ Φ2.0 Blue 45mm 40pcs	



Heat Shrinkable Tube Set 530PCS

Model	Parameter
① Φ8.0 Red 45mm 20pcs	⑧ Φ1.5 Yellow 45mm 80pcs
② Φ10 Blue 45mm 20pcs	⑨ Φ10 Black 45mm 20pcs
③ Φ10 Green 45mm 20pcs	⑩ Φ5.0 Black 45mm 30pcs
④ Φ6.0 Yellow 45mm 20pcs	⑪ Φ4.0 Black 45mm 50pcs
⑤ Φ4.0 Red 45mm 50pcs	⑫ Φ2.0 Black 45mm 80pcs
⑥ Φ2.0 Blue 45mm 80pcs	
⑦ Φ3.0 Green 45mm 60pcs	

EC Type Marker Tube



Material: Soft PVC which can prevent the erosion of oil and other substances.
Structure: EC type sign is concave inside, with elasticity, and the inner diameter can change with the size of the wire and stretch.
Features:
1. Short length is suitable for special mark connection. Yellow background or white background with black characters can clearly show the wire NO.
2. EC type wiring mark of one specification can be used for a variety of wires.

NO.	Specification: Cross Section al Area of Copper Conductor(mm²)	Specification: Optimum Applicable Diameter(mm)	QTY(PCS/Roll)	Number Type
EC-0	0.75	φ2.5	1000 pcs	0~9,A~Z,/,+,⏥,Blank (Special mark can be customized.)
	1	φ2.8	1000 pcs	
	1.5	φ3.2	1000 pcs	
EC-1	2.5	φ3.8	1000 pcs	
EC-2	4	φ4.8	500 pcs	
EC-3	6	φ5.2	350 pcs	
	8	φ6.8	250 pcs	
	10	φ7.5	180pcs	
	12	φ10	150pcs	
	16	φ11.2	80 pcs	

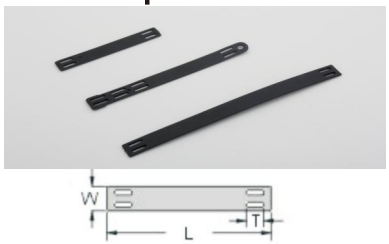
Flat Cable Marker



Material: Soft PVC(Yellow) which can prevent the erosion of oil and other substances.
Usage: A. Using as normal marker tube sleeve: It is suitable for round wire or flat wire with wire diameter of 3.5mm~7.0mm.
B. It is used together with the sign target to mark large cables.

NO.	Specification: Cross Section al Area of Copper Conductor(mm²)	Specification: Diameter(mm)	Length of Each Small Particle (mm)	QTY(PCS/Roll)
EC-J	2~8	Φ3.5-7	5	500

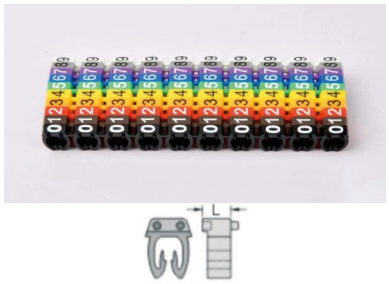
Marker Strip



Material: UL certified PVC/NYLON 66(Black). Fire rating is 94V-2. White color is also available.
Usage: It is used together with the sign target to mark large cables. Firstly, fit the marker strip on the target, and then fix both ends of the target with nylon cable ties.

Type	L	W	T	Max qty of marker tube	Packing (PCS/Bag)
Marker Strip	65	9.0	7	8	100
	90	9.0	7	13	
	100	9.0	7	15	
	130	9.0	7	21	
	135	9.0	11	22	

M Type Color Coded Cable Marker



Material: UL certified POM. Fire rating is 94V-2.
Features: The tube adopts double convex and double concave design, which is not easy to turn over individually during use, so as to maintain the consistency of coding.
Color: International standard color.

NO.	Specification: Cross Section al Area of Copper Conductor(mm²)	Specification: Diameter(mm)	L(mm)	QTY(PCS/Roll)
M-0	1.5	Φ2.0-3.0	3	15 pcs
M-1	2.5	Φ3.0-4.0	3.5	10 pcs
M-2	4	Φ4.0-5.0	3.5	10 pcs
M-3	6	Φ5.0-6.0	3.5	10 pcs

Nylon Cable Ties

Material:Nylon 66,94V-2 certificated by UL.Heat-resisting,erosion control,insulate well and not apt to age.
Operating Temperature:-40℃～+85℃
Color:Natural(or white,standard color),UV black and other colors are available as requested.

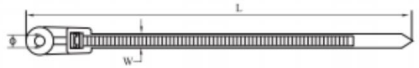


Model No.	L		W (MM)
	INCH	MM	
3×60	2 3/8″	60	2.5
3×80	3 3/16″	80	2.5
3×100	4″	100	2.5
3×120	4 3/4″	120	2.5
3×150	6″	150	2.5
3×200	8″	200	2.5
4×100	4″	100	3.6
4×150	6″	150	3.6
4×180	7″	180	3.6
4×200	8″	200	3.6
4×250	10″	250	3.6
4×280	11″	280	3.6
4×300	11 5/8″	300	3.6
4×350	13 3/4″	350	3.6
4×370	14 1/2″	370	3.6
5×120	4 3/4″	120	4.5
5×180	7″	180	4.8
5×200	8″	200	4.8
5×250	10″	250	4.8
5×300	11 5/8″	300	4.8
5×350	13 3/4″	350	4.8
5×380	15″	380	4.8
5×400	15 3/4″	400	4.8
5×450	17 3/4″	450	4.8
5×500	19 11/16″	500	4.8
8×150	6″	150	7.0
8×200	8″	200	7.0
8×250	10″	250	7.0
8×300	11 5/8″	300	7.6
8×350	13 3/4″	350	7.6
8×400	15 3/4″	400	7.6
8×450	17 3/4″	450	7.6
8×500	19 11/16″	500	7.6
9×500	19 11/16″	500	9.0
9×550	12 1/16″	550	9.0
9×600	23″	600	9.0
9×650	25 9/16″	650	9.0
9×700	27 1/2″	700	9.0
9×760	30″	760	9.0
9×900	36″	900	9.0
9×1020	40 1/16″	1020	9.0
9×1200	48″	1200	9.0

Mountable Head Cable Ties



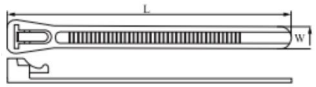
Model No.	L		W (MM)
	INCH	MM	
3.6×100	4 1/3″	100	3.6
3.6×145	6″	145	3.6
4.3×220	8″	220	4.3
7.6×381	15″	381	7.6



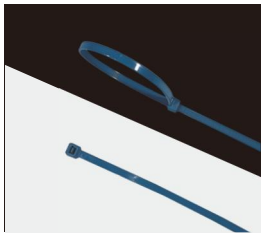
Releasable Cable Ties



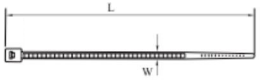
Model No.	L		W (MM)
	INCH	MM	
7.5×150	6″	150	7.5
7.5×200	8″	200	7.5
4.6×200	8″	200	4.6
7.5×250	10″	250	7.5
7.5×300	12″	300	7.5
7.5×370	14 1/4″	370	7.5
7.5×400	15 3/4″	400	7.5
8.5×500	19 11/16″	500	8.5



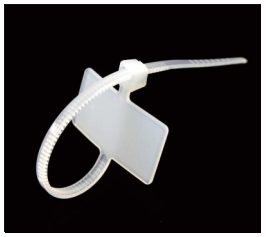
Metal Detectable CableTies



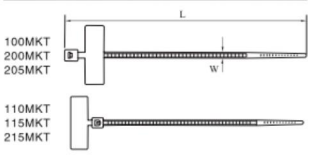
Model No.	L		W (MM)
	INCH	MM	
2.5×100	4″	100	2.5
3.6×150	6″	150	3.6
3.6×200	8″	200	3.6
4.8×200	8″	200	4.8
4.8×250	10″	250	4.8
4.8×300	11 5/8″	300	4.8
4.8×380	15″	380	4.8
7.6×300	11 5/8″	300	7.6
7.6×350	13 3/4″	350	7.6
7.6×400	15 3/4″	400	7.6
7.6×500	19 11/16″	500	7.6



Marker Cable Ties



Model No.	L		W (MM)
	INCH	MM	
2.5×100	4″	100	2.5
2.5×200	8″	200	2.5
3.6×205	8 1/16″	205	3.6



Stainless Steel Cable Tie-Ball Lock Type

Grade:301,304,316



Model No.	Approx.Length mm(inch)	Approx. Width mm(inch)	Max.Bundle Dia mm(inch)	min.loop Tensile Strength N(lbs)
4.6x150	150(5.9)	4.6(0.181)	37(1.46)	600(135)
4.6x200	200(7.87)		50(1.97)	
4.6x250	250(9.84)		63(2.48)	
4.6x300	300(11.8)		76(2.99)	
4.6x350	350(13.78)		89(3.5)	
4.6x400	400(15.75)		102(4.02)	
4.6x450	450(17.72)		115(4.53)	
4.6x500	500(19.69)		128(5.04)	
4.6x550	550(21.65)		141(5.55)	
4.6x600	600(23.62)		154(6.06)	
7.9x150	150(5.9)	7.9(0.311)	37(1.46)	800(180)
7.9x200	200(7.87)		50(1.97)	
7.9x250	250(9.84)		63(2.48)	
7.9x300	300(11.8)		76(2.99)	
7.9x350	350(13.78)		89(3.5)	
7.9x400	400(15.75)		102(4.02)	
7.9x450	450(17.72)		115(4.53)	
7.9x500	500(19.69)		128(5.04)	
7.9x550	550(21.65)		141(5.55)	
7.9x600	600(23.62)		154(6.06)	
7.9x650	650(25.59)		167(6.57)	
7.9x700	700(27.56)		180(7.09)	
7.9x750	750(29.53)		191(7.52)	
7.9x800	800(31.5)		193(7.59)	

S.S.PVC Coated Cable Tie-Releasable Type

Grade:304 and 316
Operating temperature:-40℃~85℃



Model No.	Approx.Length mm(inch)	Approx. Width mm(inch)	Max.Bundle Dia mm(inch)	min.loop Tensile Strength N(lbs)
6.3x152	152(6)	10(0.39)	33(1.3)	100(225)
6.3x229	229(9)		46(1.8)	
6.3x305	305(12)		65(2.6)	
6.3x457	457(18)		81(3.2)	
6.3x610	610(24.4)		97(3.8)	
9.6x152	152(6)		113(4.4)	
9.6x229	229(9)		129(5.1)	
9.6x305	305(12)		141(5.6)	
9.6x457	457(18)		161(6.3)	
9.6x610	610(25.4)		176(6.9)	
9.6x762	762(30.5)		192(7.6)	
9.6x914	914(36.5)		208(8.2)	

Multihole Suspension Band

12x0.7x10M
17x0.7x10M
19X0.7X10M



Cable Tie Tool



S009



G338



G600



LQA



S001(25cm/30cm)

Cable Puller-Nylon Solid



A B C D

SET 1 : A+B

SET 2 : C+D

NOTE : C is only compatible with the NS40xx model.

Model No.	Length (M)	Diam.(MM)	Model No.	Length (M)	Diam.(MM)
NS3005	5	Φ3	NS4005	5	Φ4
NS3010	10	Φ3	NS4010	10	Φ4
NS3015	15	Φ3	NS4015	15	Φ4
NS3020	20	Φ3	NS4020	20	Φ4
NS3025	25	Φ3	NS4025	25	Φ4
NS3030	30	Φ3	NS4030	30	Φ4

Color Available black yellow red blue

Cable Puller Solid



Φ3mm\Φ4.4mm
Length
5m\10m\15m\20m\25m
30m\40m\50m\60m\70m
80m\90m\100m
(Nylon)



Φ7mm
Length
5m\10m\15m\20m\25m
30m\40m\50m\60m\70m
80m\90m\100m

Cable Puller With filling

Φ3mm\Φ4.4mm
Length
5m\10m\15m\20m\25m
30m\40m\50m\60m\70m
80m\90m\100m
(Nylon)





More rod



Single rod

Pulling Spring(Metal)



A:(Hook+Hook)



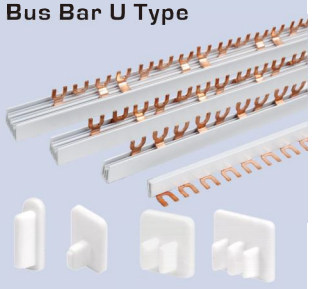
B:(Hook+Ball)



C:(Hook+Bending)

Model No.	Length (M)	Sizes(mm)	Art No	Length (M)	Sizes(mm)
DB M3205	5	3.2x0.5	DB M5005	5	5x0.5
DB M3210	10	3.2x0.5	DB M5010	10	5x0.5
DB M3215	15	3.2x0.5	DB M5015	15	5x0.5
DB M3220	20	3.2x0.5	DB M5020	20	5x0.5
DB M3225	25	3.2x0.5	DB M5025	25	5x0.5
DB M3230	30	3.2x0.5	DB M5030	30	5x0.5

Bus Bar U Type



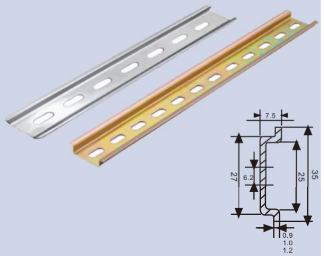
Bus Bar	Poles No	Length	1.0X5(30A)	1.4X7(63A)
1P	54X1	1M	1.2X5(40A)	1.4X9(80A)
2P	27X2	1M	1.2X7(50A)	1.7X9(100A)
3P	18X3	1M		
4P	13X4	1M		

Bus Bar Pin Type



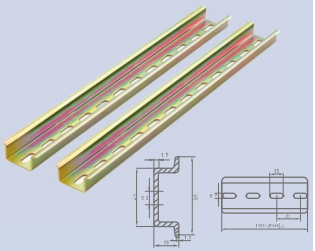
Bus Bar	Poles No	Length	1.0X5(30A)	1.4X7(63A)
1P	54X1	1M	1.2X5(40A)	1.4X9(80A)
2P	27X2	1M	1.2X7(50A)	1.7X9(100A)
3P	18X3	1M		
4P	13X4	1M		

Din rail TH35-7.5



Length : 1 meter / 2 meter
Thickness: 0.8/0.9/1.0/1.2mm

TH35-15



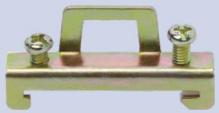
Length : 1 meter / 2 meter
Thickness: 1.5mm

HDW- 7/211



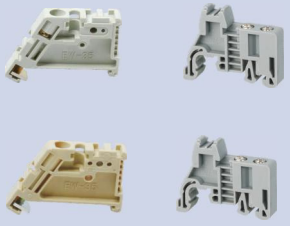
Packing Size/Quantity: 26x23x22cm/1000pcs
Weight Kg:30KG

HDW-201



Packing Size/Quantity: 34x26.5x22cm/2000pcs
Weight Kg:17KG

DIN-RAIL Accessories



EW35
C45 plastic fixings

E/UK
UK fixtures

Float Switch



FS-2

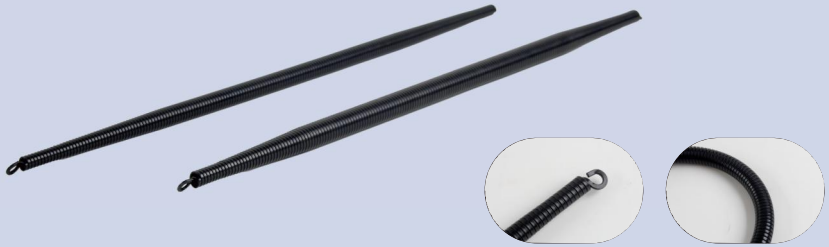
Float Switch



FS-1

Remark:cable 2m,3m,
5m,10m available

Bending Spring



Art.No	Length(cm)	Diam.(mm)	Meas(cm)	Pcs/Ctn	N.W(kg)
BS5516	55	Φ12	58x7x6	20	5.5
BS5520	55	Φ16	58x9x7	20	8
BS5525	55	Φ20	58x11x9	20	11
Bs5532	55	Φ26	58x14x11	20	13

Steel Spiral Wire



Dia.:4mm

Copper Plated

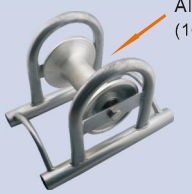
Art.No	Length(M)	Diam.(mm)	Diam.(mm)	Diam.(mm)
DB M3005	5	Φ3	Φ3.8	Φ5.5
DB M3010	10	Φ3	Φ3.8	Φ5.5
DB M3015	15	Φ3	Φ3.8	Φ5.5
DB M3020	20	Φ3	Φ3.8	Φ5.5
DB M3025	25	Φ3	Φ3.8	Φ5.5
DB M3030	30	Φ3	Φ3.8	Φ5.5

Wire-Steel



Art.No	Length(M)	Sizes(mm)	Meas(cm)	Pcs/Ctn	N.W(kg)
DBFM1315	15	1.3X3	41X41X13	20	10
DBFM1330	30	1.3X3	44X22X15	10	10
DBFM1360	60	1.3X3	25X25X17	5	10

Cable Roller



A1 LxWxH:330X230X260mm




A2 LxWxH:310X235X240mm



Diam.
100mm
120mm
150mm
180mm

A3



A4



A5



A6



A7



A8

Cable Socks





Diam.	Length
30-40mm	1.1M
40-50mm	1.4M
50-60mm	1.8M
60-80mm	2.0M
80-100mm	2.6M
100-120mm	2.6M



Cable Drum Rack

Rated Load	Applicable Dia.	Applicable Width	Rod Dia.
3 Ton	700-2100mm	<1500mm	ø60mm
5 Ton	700-2400mm	<1700mm	ø76mm
10 Ton	700-3200mm	<1800mm	ø90mm



Bending Machine

20-25mm
20-25-32mm





Pipe Threading

20-25mm
20-25-32mm

Fiberglass Rod





4.5mmx25m	7mmx100m
4.5mmx50m	7mmx150m
4.5mmx80m	7mmx200m
4.5mmx100m	8mmx100m
6mmx50m	8mmx200m
6mmx60m	8mmx300m
6mmx80m	9mmx100m
6mmx100m	9mmx150m
6mmx150m	9mmx200m

Φ10,11,12,13,14,15,16mm Available

Fishing Tape （Metal）



Model No.	Length （M）	Sizes(mm)	Meas （cm）
FTB1330	30	3x1.3	37x32x23
FTB1350	50	3x1.3	37x32x23
FTB1360	60	3x1.3	37x32x23
FTB13100	100	3x1.3	37x32x23

Stainless Steel Band（Grade:201,304,316）



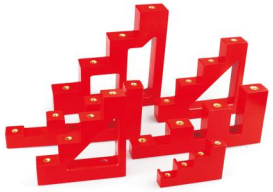
Model No.	Wildth		Thickness (mm)	Package roll
	Inches	mm		
6.4x0.38	1/4	6.4	0.38	30M
9.5x0.38	3/8	9.5	0.38	
10x0.4	3/8	10	0.4	
12.7x0.4	1/2	12.7	0.4	
16x0.4	5/8	16	0.4	
19x0.4	3/4	19	0.4	
12.7x0.76	1/2	13	0.76	
16x0.76	5/8	16	0.76	
19x0.7	3/4	19	0.7	
19x0.76	1/2	19	0.76	

Bus Bar Insulator



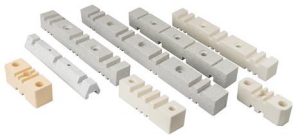
SM Series

SM-20 SM-45
SM-25 SM-51
SM-30 SM-60
SM-35 SM-76
SM-40



CT Series

CT2-15 CT4-50
CT2-20 CJ4-30
CT2-25 CJ4-40
CT4-30 CJ4-50
CT4-40



EL Series

EL-60 EL-180
EL-105 EL-210
EL-130 EL-270
EL-155 EL-295
EL-170 EL-409



ZH1802-B

Disposition	Cabinet Size
2pcs Euro socket 3P 16A IP44	260x170x140
1 Flush Mounted Straight Socket 5P 16A IP44	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHW004

Disposition	Cabinet Size
2pcs Flush Mounted Straight Socket 5P 32A IP67	A+A+B+B
2pcs Flush Mounted Straight Socket 3P 16A IP67	



ZHW005

Disposition	Cabinet Size
3pcs Flush Mounted Straight Socket 3P 16A IP44	A+A+B+B
2pcs Flush Mounted Straight Socket 5P 16A IP44	



ZHW006

Disposition	Cabinet Size
1pcs Flush Mounted Straight Socket 3P 16A IP44	A+B
1pcs Flush Mounted Straight Socket 5P 32A IP44	



ZH1602-A

Disposition	Cabinet Size
3pcs Euro socket 3P 16A IP44	A+B



ZH1602-B

Disposition	Cabinet Size
3pcs Flush Mounted Straight Socket 3P 16A IP44	A+B+B
2pcs Flush Mounted Straight Socket 5P 16A IP44	



ZH1602-C

Disposition	Cabinet Size
2pcs Flush Mounted Straight Socket 5P 32A IP67	A+A+B+B
2pcs Flush Mounted Straight Socket 3P 16A IP67	



ZH1802-A

Disposition	Cabinet Size
2pcs Euro socket 3P 16A IP44	260x170x140
1 Flush Mounted Straight Socket 5P 32A IP44	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHS005

Disposition	Cabinet Size
1pc Flush Mounted Straight Socket 5P 32A IP67	380x250x260
6pcs Flush Mounted Straight Socket 3P 16A IP67	
6-position window cover rail bracket	
1 hole M32 on the side with a M32 cable gland	



ZH283815-A

Disposition	Cabinet Size
2pcs Euro socket 3P 16A IP44	280x380x150
1pcs Flush Mounted Straight Socket 3P 16A IP44	
2pcs Flush Mounted Straight Socket 5P 16A IP44	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZH283815-B

Disposition	Cabinet Size
2pcs Flush Mounted Straight Socket 3P 16A IP44	280x380x150
2pcs Flush Mounted Straight Socket 5P 32A IP44	
1 hole M20 at the bottom (only open hole without cable connector)	









ZHG004

Disposition	Cabinet Size
3pcs Euro socket 3P 16A IP44	300x520x160
2pcs Flush Mounted Straight Socket 3P 16A IP44	
2pcs Flush Mounted Straight Socket 5P 16A IP441	
2-position window cover rail bracket	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHG005

Disposition	Cabinet Size
2pcs Flush Mounted Straight Socket 5P 32A IP67	300x400x160
3pcs Flush Mounted Straight Socket 3P 16A IP67	
12-position window cover rail bracket	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHP001

Disposition	Cabinet Size
1pc Euro socket 3P 16A IP44	250x150x100
1pc Flush Mounted Straight Socket 3P 16A IP67	
6-position window cover rail bracket	
1 hole M20 on the side (only open hole without cable gland)	



ZHP002

Disposition	Cabinet Size
1pc Flush Mounted Straight Socket 3P 16A IP44	280x280x150
1pc Flush Mounted Straight Socket 5P 16A IP44	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHP003

Disposition	Cabinet Size
2pcs Flush Mounted Straight Socket 3P 16A IP44	300x400x160
2pcs Flush Mounted Straight Socket 5P 32A IP44	
10 positions Window cover, rail, bracket, bottom 1 hole M20 (only open hole without cable connector)	



ZHP006

Disposition	Cabinet Size
1pc Flush Mounted Straight Socket 3P 16A IP44	300x400x170
1pc Flush Mounted Straight Socket 3P 32A IP44	Buckle box
1pc Flush Mounted Straight Socket 5P 16A IP44	
1 Flush Mounted Straight Socket 5P 32A IP44	
12-position window cover rail bracket	
1 hole M20 at the bottom (only the hole is not equipped with a cable gland)	



ZHS003

Disposition	Cabinet Size
1pc Euro socket 3P 16A IP44	380x250x260
1pc Flush Mounted Straight Socket 3P 16A IP67	
Φ4.0 Color 65mm 15pcs	
6-position window cover rail bracket	
1 hole M20 on the side (only open hole without cable gland)	



ZHS004

Disposition	Cabinet Size
1pc Euro socket 3P 16A IP44	380x250x260
1pc Flush Mounted Straight Socket 3P 16A IP67	
Φ4.0 Color 65mm 15pcs	
6-position window cover rail bracket	
1 hole M20 on the side (only open hole without cable gland)	