

Zhejiang Haidu Electric Co., LTD

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Zhejiang Haidu Electric Co., Ltd. is located in Liushi, the electrical capital of China. The company has advanced production equipment and complete testing equipment, and is a high-tech enterprise that integrates manufacturing, research and development, and trade.

The company specializes in the production of electrical energy metering junction boxes, meter box branching terminals, high current wiring terminals, multi-purpose terminals, and switch terminals, T-junction terminals, insulation piercing wire clamps, and various wiring equipment. All products of the company are strictly produced in accordance with the International Electrotechnical Commission standards and national industry standards, and have passed CCC certification, CQC certification and CE certification, many of which have obtained national patents, the company has passed the ISO90012008 quality management system certification, and has obtained the qualification for independent import and export issued by the state

The company has a modern management team and research personnel, adhering to the principle of people-oriented, relying on new technologies and products, and insisting on meeting the constantly changing market demands with high-quality and advanced performance products.

The product is recommended for use by the Electric Power Industry Bureau and has now sold well throughout the country, mainly in Europe, America, Southeast Asia, the Middle East, and other regions. The company adheres to the principles of safety, stability, and innovation.

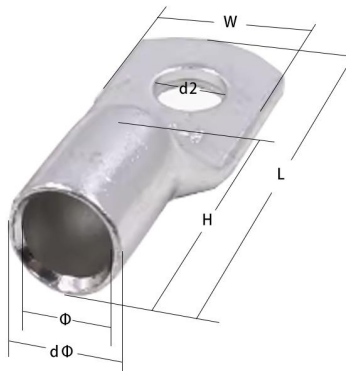
The company always insists that the market is the starting point of the company, customers are the fulcrum of the enterprise, and customer satisfaction is the principle of the company's services. Keeping pace with the times and constantly innovating, the company always stands at the forefront of the times and leads the industry. Welcome people from all walks of life to visit and guide us, negotiate business, and work together for development!

Catalog



SC Cable Lug

HD-01



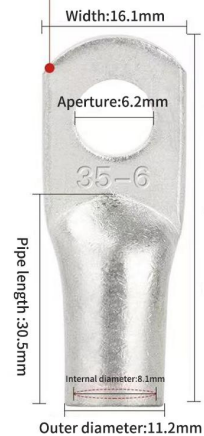
Model	Screw Hole	Wiring Range (mm ²)	L (mm)	W (mm)	Φ (mm)	dΦ (mm)	H (mm)	d2 (mm)	thickness (mm)	Weight (g)
SC2.5-4	M4	2.5	19.1	7.7	2.9	4.2	6.6	4.4	0.75	0.8
SC2.5-5	M5	2.5	19.6	8.7	2.9	4	6.5	5.3	0.85	0.7
SC2.5-6	M6	2.5	18.6	8.7	2.9	4.2	7.1	6.1	0.6	0.7
SC4-4	M4	4	20.6	8.3	3.4	4.9	8.7	4.3	1	1.3
SC4-5	M5	4	20.8	8.7	3.45	4.8	8.75	5.3	1	1.3
SC4-6	M6	4	20.6	9.2	3.4	4.8	8.6	6.3	0.9	1.2
SC4-8	M8	4	21.6	12	3.4	4.9	8	8.2	0.9	1.2
SC6-4	M4	6	23	8.2	4.3	5.8	9.2	4.4	1.3	1.7
SC6-5	M5	6	23.6	9.4	4.2	5.7	9.7	5.4	1.1	1.8
SC6-6	M6	6	23.2	9.2	4	5.7	9.5	6.3	1.2	1.7
SC6-8	M8	6	23.6	11	4	5.6	8	8.4	0.96	1.5
SC10-6	M6	10	25.3	9.8	5	7	9.4	6.3	1.8	3
SC10-8	M8	10	25.6	11	5.2	7.1	9.7	8.4	1.5	2.8
SC10-10	M10	10	29.1	13.7	4.8	7	10.6	10.2	1.2	3
SC16-6	M6	16	29.8	11.1	5.9	7.9	12.3	6.3	1.8	4.1
SC16-8	M8	16	31	11.5	5.8	8	12.3	8.4	1.9	4.6
SC16-10	M10	16	32	14.5	6	8	13	10.4	1.5	4.6
SC16-12	M12	16	35.8	16.6	5.8	7.9	12.2	12.5	1.3	4.8
SC25-8	M8	25	34.7	13.8	7.1	9.6	14.4	8.4	2.3	8
SC25-10	M10	25	34.4	13.6	7	9.6	14	10.3	2.3	7.3
SC25-12	M12	25	35.1	17	7.1	9.5	12.5	12.4	1.8	7
SC35-6	M6	35	40	15.7	7.9	10.9	17	6.3	2.8	13.3
SC35-8	M8	35	40	15.8	8.3	11.1	18	8.2	2.7	12.7
SC35-10	M10	35	39.5	15.8	8.1	11.1	17.6	10.3	2.7	11.9
SC35-12	M12	35	37.6	17.1	8	11	18	12.3	2.6	11
SC50-6	M6	50	46.6	19	10	13.1	19	6.4	2.8	19.7
SC50-8	M8	50	46.7	19	10	13.3	19	8.2	2.95	19.5
SC50-10	M10	50	46.6	19	10	13.5	19	10.2	2.95	19
SC50-12	M12	50	47	19	10	13	19	12.2	3	18.3
SC50-14	M14	50	47.1	20.3	9.8	13.4	19.3	14.5	2.8	17.4
SC50-16	M16	50	47	21.8	10.5	13.3	19	16.5	2.4	15.5
SC70-8	M8	70	52.8	22.3	11.6	15.2	22	8.2	3.3	30
SC70-10	M10	70	52	21.4	11.8	15.5	21	10	3.4	28.8
SC70-12	M12	70	51.6	21.8	11.6	15.2	20	12	3.4	26.7
SC70-14	M14	70	51.8	22.2	11.3	15	21	14	3.3	26
SC70-16	M16	70	52.6	22.6	11.3	15	22.5	16.4	3.1	25
SC95-8	M8	95	56.5	25.2	13.7	17.5	22.5	8.4	3.7	41
SC95-10	M10	95	52	25.2	13.5	17.7	21.8	10.3	3.6	40
SC95-12	M12	95	57	25.3	13.9	17.5	22.3	12.2	3.7	39
SC95-16	M16	95	57.4	25.5	13.7	17.6	22.6	16.4	3.6	36.7
SC120-8	M8	120	65.5	28.2	15	19.4	26.5	8	4.4	64.4
SC120-10	M10	120	66.3	28.2	14.8	19.4	27	10.3	4.4	64
SC120-12	M12	120	65.4	28.4	14.8	19.4	25.6	12.4	4.3	62
SC120-14	M14	120	66.5	28.1	14.9	19.4	27.4	14.4	4.3	61
SC120-16	M16	120	66.2	28.2	14.9	19.4	26.5	16.4	4.3	58

JG Cable Lug

HD-02

35-6

Thickness:2.6mm



Model	Screw Hole	Wiring Range(mm ²)	L (mm)	W (mm)	Φ (mm)	dΦ (mm)	H (mm)	d2 (mm)	thickness (mm)	Weight (g)
JG6-5	M6									
JG6-6	M6	6	31.6	9.23	4.2	6.13	17.56	6.2	1.25	2.6
JG6-8	M6	6	29.24	11.8	4.1	6.13	14.8	8.1	1.15	2.6
JG10-6	M6	10	37	11.5	5.5	8	20	6.2	2.2	7.55
JG10-8	M8	10	37.1	12.7	5.5	8	20.5	8.3	2	7.15
JG10-10	M10	10	37.5	15	5.5	8	21	10.4	1.7	6.65
JG16-6	M6	16	41	12.6	6.3	8.6	25.5	6.2	2.1	11
JG16-8	M8	16	40.4	13	6.3	8.6	22.5	8.3	2.5	9.65
JG16-10	M10	16	41	14.5	6.3	8.6	25	10.4	1.8	10.2
JG16-12	M12	16	41.9	16.3	6.3	8.6	23.5	12.4	2	9.05
JG25-6	M6	25	44	14.3	7.5	10	27.5	6.2	2.4	14.35
JG25-8	M8	25	44.6	14.5	7.5	10	25	8.3	2.7	12.65
JG25-10	M10	25	45.3	14.5	7.5	10	25.5	10.4	2.6	12.75
JG25-12	M12	25	46	16.9	7.5	10	27.5	12.4	2.1	14
JG35-6	M6	35	50.8	16.1	8.1	11.2	30.5	6.2	2.6	18
JG35-8	M8	35	51.3	15.6	8.1	11.2	30.5	8.3	2.8	17.5
JG35-10	M10	35	50.8	15.7	8.1	11.2	30.5	10.4	2.3	16
JG35-12	M12	35	50.4	17.5	8.1	11.2	30	12.4	2.3	16
JG50-6	M6	50	53.4	18.8	9.8	13.1	30	6.2	2.9	25
JG50-8	M8	50	53.8	18.9	9.8	13.1	30.5	8.3	2.9	23.6
JG50-10	M10	50	53.3	19	9.8	13.1	30	10.4	2.9	23.3
JG50-12	M12	50	53.2	19.2	9.8	13.1	30	12.4	2.8	21.6
JG50-14	M14	50	54.6	21	9.8	13.1	30	14.1	2.4	22.5
JG50-16	M16	50	52.9	23	9.8	13.1	30	16.4	2.3	24
JG70-8	M8	70	58.9	23	12	16	35.5	8.3	3.7	40
JG70-10	M10	70	59	23.3	12	16	33.6	10.4	3.6	39.4
JG70-12	M12	70	59.1	23.1	12	16	33.5	12.4	3.7	39.4
JG70-14	M14	70	59.1	23	12	16	33.5	14.4	3.6	36.6
JG70-16	M16	70	60.3	23.2	12	16	33.5	16.4	3.6	35.2
JG95-8	M8	95	63.5	26.2	13.8	17.8	37	8.3	3.6	52.6
JG95-10	M10	95	64.8	26	13.8	17.8	37	10.4	3.6	52
JG95-12	M12	95	63.5	26.2	13.8	17.8	37	12.4	3.5	50.6
JG95-14	M14	95	62.8	26.1	13.8	17.8	37	14.4	3.6	50
JG95-16	M16	95	65.1	26.1	13.8	17.8	37	16.4	3.6	46.6
JG120-8	M8	120	71.5	27.8	14.8	19	42	8.3	4	75
JG120-10	M10	120	71.5	27.8	14.8	19	42	10.4	4	74.6
JG120-12	M12	120	71	27.6	14.8	19	40	12.4	3.7	60
JG120-14	M14	120	70.6	27.6	14.8	19	40	14.4	3.9	59.6
JG120-16	M16	120	70	27.8	14.8	19	40	16.4	3.8	63.6
JG150-10	M10	150	77.5	31.7	16.6	21.7	42	10.4	4.7	95.6
JG150-12	M12	150	76	31.8	16.6	21.7	42	12.4	4.7	93.2
JG150-14	M14	150	76.2	31.3	16.6	21.7	42	14.4	4.75	89.6
JG150-16	M16	150	76.5	31.73	16.6	21.7	42	16.4	4.7	95.6
JG185-10	M10	185	84.3	35	18.5	23.6	48	10.4	4.6	120
JG185-12	M12	185	84.3	35	18.5	23.6	48	12.4	4.6	116
JG185-14	M14	185	84	35.1	18.5	23.6	48	14.4	4.6	116.8
JG185-16	M16	185	85.5	34.8	18.5	23.6	48	16.4	4.8	115.2
JG240-12	M12	240	91.6	37	20	25.8	53	12.4	4.8	141
JG240-14	M14	240	91.6	38	20	25.8	53	14.4	4.8	141
JG240-16	M16	240	93.6	38	20	25.8	53	16.4	4.8	139
JG300-12	M12	300	102	44.7	23.4	30.5	59	12.4	6.8	260
JG300-14	M14	300	102	44.7	23.4	30.5	59	14.4	6.8	256
JG300-16	M16	300	102	44.7	23.4	30.5	59	16.4	6.8	256

TFE Cable Lug

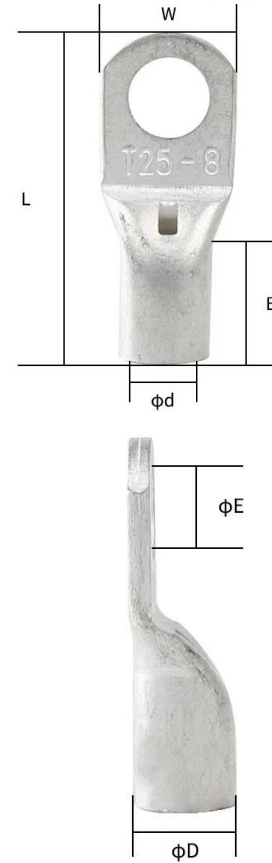
HD-03



Model	Screw Hole	Wiring Range (mm ²)	L (mm)	W (mm)	Φ (mm)	dΦ (mm)	H (mm)	2d (mm)
TFE10-5	M5	10	30	11	4.5	6.6	13	5.3
TFE10-6	M6	10	30	11	4.5	6.6	13	6.5
TFE10-8	M8	10	30	12.5	4.5	6.6	13	8.3
TFE10-10	M10	10	34.1	16	4.5	6.6	13	10.3
TFE10-12	M12	10	34.1	18	4.5	6.6	13	12.7
TFE16-5	M5	16	30.7	11	5.5	7.5	14	5.3
TFE16-6	M6	16	30.7	11	5.5	7.5	14	6.5
TFE16-8	M8	16	30.7	12.5	5.5	7.5	14	8.3
TFE16-10	M10	16	35.9	16	5.5	7.5	14	10.3
TFE16-12	M12	16	35.9	18	5.5	7.5	14	12.7
TFE25-5	M5	25	32.2	13	6.7	9.1	13	5.3
TFE25-6	M6	25	32.2	13	6.7	9.1	13	6.5
TFE25-8	M8	25	32.2	13	6.7	9.1	13	8.3
TFE25-10	M10	25	36.9	16	6.7	9.1	16	10.3
TFE25-12	M12	25	36.9	18	6.7	9.1	18	12.7
TFE25-14	M14	25	38.9	20	6.7	9.1	20	14.8
TFE35-5	M5	35	37.6	16	8.6	11	16	5.3
TFE35-6	M6	35	37.6	16	8.6	11	16	6.5
TFE35-8	M8	35	37.6	16	8.6	11	16	8.3
TFE35-10	M10	35	41.5	17	8.6	11	16	10.3
TFE35-12	M12	35	41.5	18	8.6	11	16	12.7
TFE35-14	M14	35	43.5	20	8.6	11	16	14.7
TFE35-16	M16	35	45.5	23	8.6	11	16	16.5
TFE50-6	M6	50	41	18	9.5	12.4	17	6.5
TFE50-8	M8	50	41	18	9.5	12.4	17	8.3
TFE50-10	M10	50	44	18	9.5	12.4	17	10.3
TFE50-12	M12	50	44	19	9.5	12.4	17	12.7
TFE50-14	M14	50	52.8	21	9.5	12.4	19	14.7
TFE50-16	M16	50	52.8	23	9.5	12.4	19	16.5
TFE70-6	M6	70	52.4	22	12	15	21.5	6.5
TFE70-8	M8	70	52.4	22	12	15	21.5	8.3
TFE70-10	M10	70	52.4	22	12	15	21.5	10.3
TFE70-12	M12	70	52.4	22	12	15	21.5	12.7
TFE70-14	M14	70	55	22	12	15	21.5	14.7
TFE70-16	M16	70	55	24	12	15	20	16.5
TFE95-8	M8	95	54.7	25	13.4	17	22.5	8.3
TFE95-10	M10	95	54.7	25	13.4	17	22.5	10.3
TFE95-12	M12	95	54.7	25	13.4	17	22.5	12.7
TFE95-14	M14	95	58.3	25	13.4	17	22.5	14.7
TFE95-16	M16	95	58.3	25	13.4	17	22.5	16.5
TFE120-8	M8	120	60	27.5	15	19	23	8.3
TFE120-10	M10	120	60	27.5	15	19	23	10.3
TFE150-10	M10	150	67	30.5	16.5	21.1	27	10.3
TFE185-12	M12	185	73	34	19	23	30	12.7
TFE240-10	M10	240	91.4	38.6	21	26.5	38	10.3
TFE300-12	M12	300	98	43.8	34.5	40	42	12.7
TFE400-12	M12	400	104	50	27	35	44	12.7

T Cable Lug

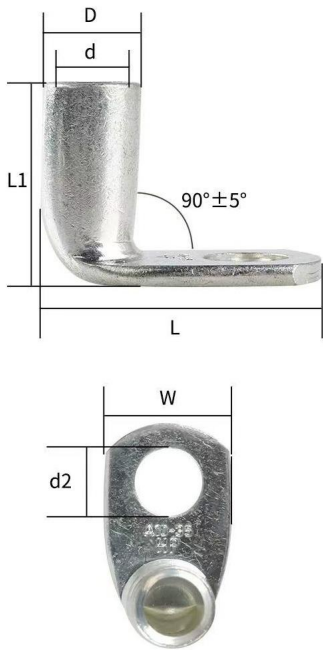
HD-04



Model	Screw Hole	Wiring Range (mm ²)	ΦE (mm)	ΦE (mm)	Φd (mm)	W (mm)	B (mm)	L (mm)
T6-4	M4	6	4.3	5.5	3.8	10.3	10	26
T6-5	M5	6	5.3	5.5	3.8	10.3	10	26
T6-6	M6	6	6.4	5.5	3.8	10.3	10	26
T6-8	M8	6	8.3	5.5	3.8	13.9	10	29
T10-4	M4	10	4.3	6.9	4.7	11.9	11.5	27.5
T10-5	M5	10	5.3	6.9	4.7	11.9	11.5	27.5
T10-6	M6	10	6.4	6.9	4.7	11.9	11.5	27.5
T10-8	M8	10	8.3	6.9	4.7	13.5	11.5	30.5
T10-10	M10	10	10.5	6.9	4.7	15	11.5	30.5
T10-12	M12	10	13.2	6.5	4.7	17	11.5	34
T16-5	M5	16	5.3	7.8	5.6	11.9	12	27.5
T16-6	M6	16	6.4	7.8	5.6	11.9	12	27.5
T16-8	M8	16	8.3	7.8	5.6	13.5	12	31
T16-10	M10	16	10.5	7.8	5.6	16	12	32
T16-12	M12	16	13.2	7.8	5.6	17	12	37.5
T25-5	M5	25	5.3	9.5	7.1	14	13.5	34
T25-6	M6	25	6.4	9.5	7.1	14	13.5	34
T25-8	M8	25	8.3	9.5	7.1	14	13.5	34
T25-10	M10	25	10.5	9.5	7.1	16	13.5	37
T25-12	M12	25	13.2	9.5	7.1	16	13.5	40
T35-6	M6	35	6.4	11	8.2	16.5	16	39
T35-8	M8	35	8.3	11	8.2	16.5	16	39
T35-10	M10	35	10.5	11	8.2	16.5	16	43
T35-12	M12	35	13.2	11	8.2	18	16	43
T50-6	M6	35	6.4	12.5	9.5	18	20	45
T50-8	M8	50	8.3	12.5	9.5	18	20	45
T50-10	M10	50	10.5	12.5	9.5	18	20	49
T50-12	M12	50	13.2	12.5	9.5	18	20	49
T70-6	M6	70	6.4	15	11.5	21.5	20	47.6
T70-8	M8	70	8.3	15	11.5	21.5	20	47.6
T70-10	M10	70	10.5	15	11.5	21.5	20	51.6
T70-12	M12	70	13.2	15	11.5	21.5	20	51.6
T70-14	M14	70	14.5	15	11.5	21.5	20	62.6
T95-8	M8	95	8.3	17	13.5	25	22	55.8
T95-10	M10	95	10.5	17	13.5	25	22	55.8
T95-12	M12	95	13.2	17	13.5	25	22	55.8
T95-14	M14	95	14.5	17	13.5	25	22	66.8
T120-6	M6	120	6.4	20	15.6	29	27	71.5
T120-8	M8	120	8.3	20	15.6	29	27	71.5
T120-10	M10	120	10.5	20	15.6	29	27	71.5
T120-12	M12	120	13.2	20	15.6	29	27	71.5
T120-14	M14	120	14.5	20	15.6	29	27	71.5
T150-10	M10	150	10.5	21	16.5	30.4	32	78
T150-12	M12	150	13.2	21	16.5	30.4	32	78
T150-14	M14	150	14.5	21	16.5	30.4	32	78
T150-16	M16	150	16.5	21	16.5	30.4	32	78
T185-10	M10	185	10.5	23.6	18.4	34	34	84
T185-12	M12	185	13.2	23.6	18.4	34	34	84
T185-14	M14	185	14.5	23.6	18.4	34	34	84
T185-16	M16	185	16.5	23.6	18.4	34	34	84
T240-10	M10	240	10.5	26.4	21.2	38.5	37	90
T240-12	M12	240	13.2	26.4	21.2	38.5	37	90
T240-14	M14	240	14.5	26.4	21.2	38.5	37	90
T240-16	M16	240	16.5	26.4	21.2	38.5	37	90
T300-12	M12	300	13.2					

GPH Cable Lug

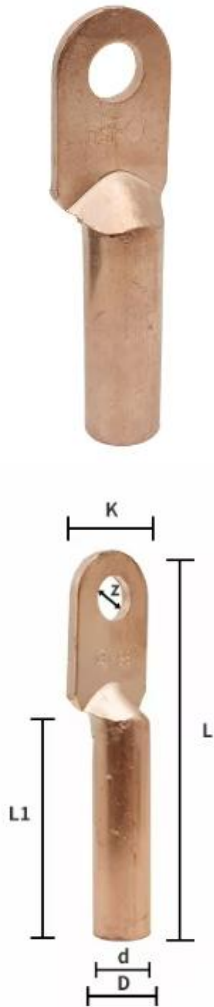
HD-05



Model	Screw Hole	Wiring Range (mm²)
GPH6-5	M5	6
GPH6-6	M6	6
GPH6-8	M8	6
GPH6-10	M10	6
GPH10-5	M5	10
GPH10-6	M6	10
GPH10-8	M8	10
GPH10-10	M10	10
GPH16-5	M5	16
GPH16-6	M6	16
GPH16-8	M8	16
GPH16-10	M10	16
GPH16-12	M12	16
GPH25-5	M5	25
GPH25-6	M6	25
GPH25-8	M8	25
GPH25-10	M10	25
GPH25-12	M12	25
GPH35-6	M6	35
GPH35-8	M8	35
GPH35-10	M10	35
GPH35-12	M12	35
GPH50-6	M6	50
GPH50-8	M8	50
GPH50-10	M10	50
GPH50-12	M12	50
GPH50-16	M16	50
GPH70-6	M6	70
GPH70-8	M8	70
GPH70-10	M10	70
GPH70-16	M16	70
GPH70-20	M20	70
GPH95-8	M8	95
GPH95-10	M10	95
GPH95-12	M12	95
GPH95-14	M14	95
GPH95-16	M16	95
GPH95-20	M20	120
GPH120-8	M8	120
GPH120-10	M10	120
GPH120-12	M12	120
GPH120-14	M14	120
GPH120-16	M16	120
GPH120-20	M20	120
GPH150-10	M10	150
GPH150-12	M12	150
GPH150-14	M14	150
GPH185-10	M10	185
GPH185-12	M12	185
GPH240-12	M12	240
GPH240-16	M16	240
GPH300-12	M12	300
GPH400-12	M12	400

DT Cable Lug

HD-06



Product Name: DT Copper Nose
 Produt Material: Red Copper
 Surface Treatment: Picking
 Wiring Mode: European Wiring
 Product Features: Good conductivity and convenient wiring

Model	Z(mm)	D(mm)	d(mm)	K(mm)	L1(mm)	L(mm)
DT-10	8.5	9	5.7	15	31	60
DT-16	8.5	10	6.4	17	32	62
DT-25	8.5	11	7.5	18	35	72
DT-35	10.5	12	8.6	21	36	79
DT-50	10.5	14	9.7	23	39	86
DT-70	12.5	16	11.4	27	42	96
DT-95	12.5	18	13.5	28	46	99
DT-120	14.5	20	15	30	52	110
DT-150	14.5	22	16.5	32	55	120
DT-185	17	25	18.5	36	58	125
DT-240	17	27	20.6	40	63	137
DT-300	21	31	23.21	50	68	151
DT-400	21	34	26.2	50	74	186
DT-500	21	38	29.5	60	75	215

Open Copper Cable Lug

HD-07

10A



1000PCS/BAG

20A



1000PCS/BAG

30A



1000PCS/BAG

40A



500PCS/BAG

50A



500PCS/BAG

60A



500PCS/BAG

80A



500PCS/BAG

100A



200PCS/BAG

150A



200PCS/BAG

200A



200PCS/BAG

250A



200PCS/BAG

300A



100PCS/BAG

400A



100PCS/BAG

500A



50PCS/BAG

600A



50PCS/BAG

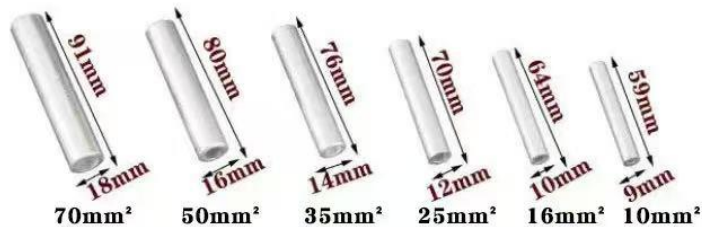
800A



20PCS/BAG

GL Aluminium tube

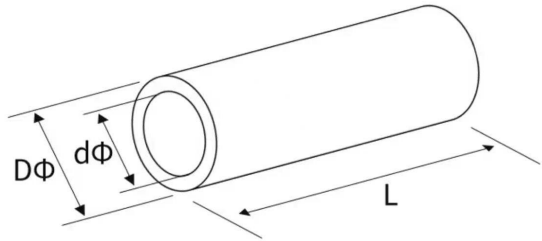
HD-08



Model	Outer diameter (mm)	Inner diameter (mm)	Model	Outer diameter (mm)	Inner diameter (mm)
GL-300	32	24	GL-70	18	12
GL-240	30	21	GL-50	16	10
GL-185	27	19	GL-35	14	9
GL-150	25	17	GL-25	12	7
GL-120	23	15	GL-16	10	6.5
GL-95	21	14	GL-10	9	4.5

BN Series

HD-09



PARAMETER COMPARISON TABLE

THE FOLLOWING DIMENSIONS ARE MANUALLY MEASURED
AND MAY HAVE SLIGHT ERRORS

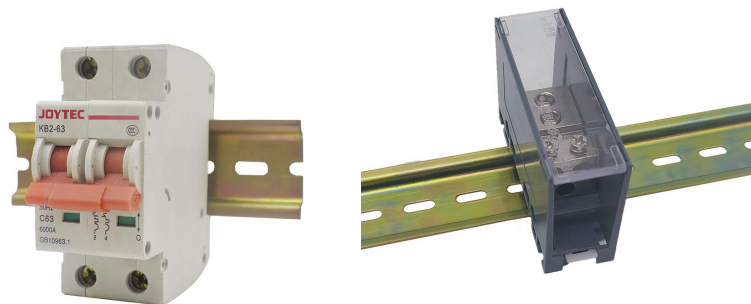
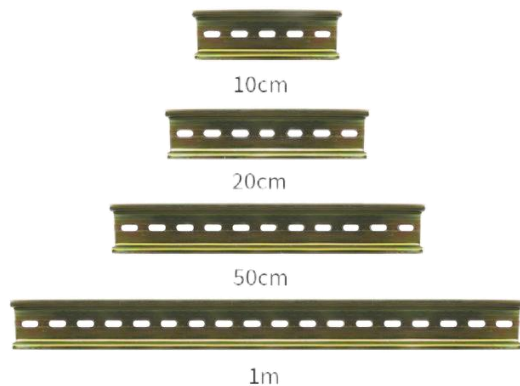
MODEL	SIZE (mm)			APPLICABLE WIRE CROSS-SECTION	
	DΦ	dΦ	L	mm²	AWG
BN1.25	3.25	2.3	15.0	0.5-1.5	22-16
BN2	3.9	3.0	15.0	1.5-2.5	16-14
BN3.5	5.0	3.8	15.0	2.5-4	14-12
BN5.5	5.4	4.3	15.0	4-6	12-10
BN8	7.0	5.6	21.0	10	8
BN14	8.9	6.9	26.0	16	6
BN22	11.3	9.1	29.0	25	4
BN38	13.2	10.8	32.0	35	2
BN60	15.3	11.5	36.0	50	1/0

PS: THE ABOVE DIMENSIONS ARE MEASURED MANUALLY AND THERE MAY BE SLIGHT ERRORS
PLEASE REFER TO THE ACTUAL PRODUCT FOR ACCURACY.

Din Rail

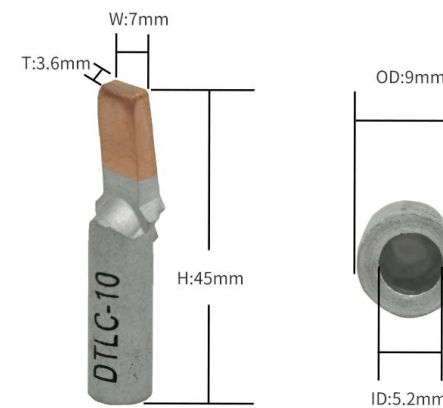
MODEL:	C45 GUIDE RAIL
MATERIAL:	COLD ROLLED STEEL
THICKNESS:	1MM
WIDTH:	35MM
LENGTH:	10CM、20CM、50CM、1M

HD-10



DTLC

HD-11



Wire screw cap

HD-12

P1



1000PCS/BAG

P2



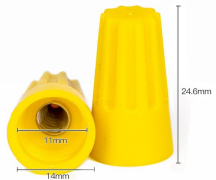
1000PCS/BAG

P3



500PCS/BAG

P4



500PCS/BAG

P6



500PCS/BAG

NAME: WIRE SCREW CAP

MODEL: P1 P2 P3 P4 P6

COLOUR: GREY, BLUE, ORANGE

YELLOW, RED

CONNECTION: SPRING

MODEL	EXTERNAL DIAMETER	INTERNAL DIAMETER	HEIGHT	APPLICABLE WIRE RANGE
P1	6.5mm	8.6mm	15.2mm	2Line 0.1-1.5 ²
P2	7.1mm	9.3mm	17.7mm	3Line 0.1-1.5 ³
P3	9.7mm	12.7mm	22.2mm	2Line 2.5 ²
P4	11mm	14mm	24.6mm	3Line 2.5 ³
P6	13.1mm	16.3mm	26.5mm	4Line 2.5 ⁴

Nylon wire cap

HD-13

CE-1



100
PCS/BAG

CE-2



100
PCS/BAG

CE-5



100
PCS/BAG

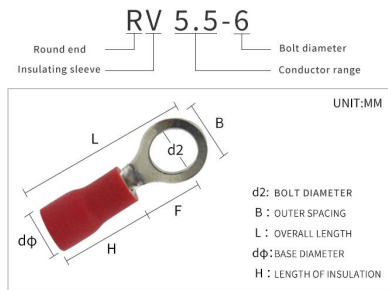
	PRODUCT NAME: Crimping Cap CE-1 APPLICABLE CABLES: Both Soft And Hard Cables Are Acceptable PRODUCT MATERIAL: Plastic Shell And Aluminum Inner Ring WIRING RANGE: Two 2.5mm² Wire
	PRODUCT NAME: Crimping Cap CE-2 APPLICABLE CABLES: Both Soft And Hard Cables Are Acceptable PRODUCT MATERIAL: Plastic Shell And Aluminum Inner Ring WIRING RANGE: Two 2.5mm² Wire
	PRODUCT NAME: Crimping Cap CE-5 APPLICABLE CABLES: Both Soft And Hard Cables Are Acceptable PRODUCT MATERIAL: Plastic Shell And Aluminum Inner Ring WIRING RANGE: Two 2.5mm² Wire

Cord end terminal

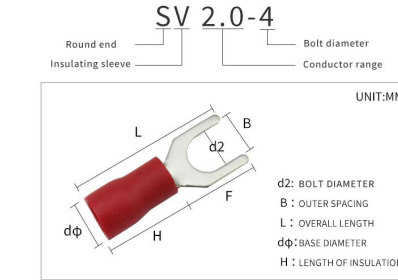
HD-14

PRODUCT PARAMETER

PRODUCT NAME	: COLD PRESS TERMINAL
PRODUCT SERIES	: SV/RV SERIER
CONDUCTOR MATERIAL	: COPPER CORE(EXTERNAL TINNING)
INSULATING MATERIAL	: FLAME RETARDANT PVC
CONNECTION MODE	: EUROPEAN-STYLE CONNECTION
PECULIARITY	: INSULATION/DUST AND CORROSION RESISTANCE



PRODUCT MODEL	BOLT NUMBER	D2 mm ²	B (mm)	L mm	H (mm)	Dφ mm ²	INSTRUCTIONS
RV 1.25-3	#4	3.2	5.6	17.8	10	4.3	Traverse section: 0.5-1.5mm ² American wire gauge 22-16 Electric current Imax=19A material: copper
RV 1.25-3.2	#4	3.4	5.6	17.8			
RV 1.25-3.5	#6	3.7	5.6	17.8			
RV 1.25-3.5M	#6	3.7	6.6	20.1			
RV 1.25-3.5L	#6	4.3	8.0	21.5			
RV 1.25-3.7	#6	3.9	5.7	17.8			
RV 1.25-3.7M	#6	3.9	6.6	20.1			
RV 1.25-3.7L	#6	3.9	8.0	21.5			
RV 1.25-4	#8	4.1	6.5	18.1			
RV 1.25-4L	#8	4.3	8.0	21.5			
RV 1.25-5	#10	5.1	7.8	20.5			
RV 1.25-5L	#10	5.3	9.8	23.0			
RV 1.25-6	1/4	6.4	11.6	26.5	10	4.8	Traverse section: 1.25-2.5mm ² American wire gauge 16-14 Electric current Imax=24A material: copper
RV 1.25-8	5/16	8.3	11.6	26.5			
RV 1.25-10	3/8	10.4	13.6	31.6			
RV 1.25-12	1/2	13	19.2	36.0			
RV 2-3	#4	3.0	5.6	17.8	10	4.8	Traverse section: 1.25-2.5mm ² American wire gauge 16-14 Electric current Imax=24A material: copper
RV 2-3.2	#4	3.2	5.6	17.8			
RV 2-3.5	#6	3.7	5.7	17.8			
RV 2-3.5M	#6	3.7	6.6	21.0			
RV 2-3.5L	#6	4.3	8.5	22.5			
RV 2-3.7	#6	4.3	5.6	17.8			
RV 2-3.7M	#6	4.3	6.6	21.0			
RV 2-3.7L	#6	4.3	8.5	22			
RV 2-4	#8	4.1	6.5	18.5			
RV 2-4L	#8	4.3	8.5	22.5			
RV 2-5	#10	5.3	8.5	21.5			
RV 2-5L	#10	5.3	9.5	21.5			
RV 2-6	1/4	6.3	11.5	25.5	13.5	6.3	Traverse section: 4-6mm ² American wire gauge 12-10 Electric current Imax=48A material: copper
RV 2-8	5/16	8.4	12.0	27.6			
RV 2-10	3/8	10.5	13.6	30.2			
RV 2-12	1/2	13.0	19.2	36.5			
RV 3.5-4	#8	4.0	7.0	23.5	13.5	6.3	Traverse section: 4-6mm ² American wire gauge 12-10 Electric current Imax=48A material: copper
RV 3.5-5	#10	5.3	8.0	24.5			
RV 3.5-5L	#10	5.3	12.0	27.9			
RV 3.5-6	1/4	6.3	11.5	27.5			
RV 3.5-8	5/16	8.4	14.5	33			
RV 3.5-10	3/8	10.5	15	33.7			
RV 5.5-3.5	#6	3.7	7.2	21.4			
RV 5.5-3.7	#6	3.7	7.2	21.5			
RV 5.5-4	#8	4.3	7.2	21.4			
RV 5.5-4L	#10	4.3	9.5	25.5			
RV 5.5-5	#10	5.3	9.5	25.5			
RV 5.5-6	1/4	6.4	11.3	27.3			
RV 5.5-8	5/16	8.4	14.5	33	13.5	6.3	Traverse section: 4-6mm ² American wire gauge 12-10 Electric current Imax=48A material: copper
RV 5.5-10	3/8	10.5	15.0	33.7			
RV 5.5-12	1/2	13.0	19.2	38.1			



We can customize
color and suit

PRODUCT MODEL	BOLT NUMBER	D2 mm ²	B (mm)	L mm	H (mm)	Dφ mm ²	INSTRUCTIONS
SV 1.25-3	#4	3.2	5.7	21.2	10	4.3	Traverse section: 0.5-1.5mm ² American wire gauge 22-16 Electric current Imax=19A material: copper
SV 1.25-3.2	#4	3.2	5.7	21.2			
SV 1.25-3.5	#6	3.7	5.7	21.2			
SV 1.25-3.5L	#6	3.7	6.4	21.2			
SV 1.25-3.7	#6	3.7	6.4	21.2			
SV 1.25-4	#8	4.3	6.4	21.2			
SV 1.25-4M	#8	4.3	7.2	21.2			
SV 1.25-4L	#8	4.3	8.1	21.2			
SV 1.25-5	#10	5.3	8.1	21.2			
SV 1.25-5L	#10	5.3	9.5	21.2			
SV 1.25-6	1/4	6.4	9.5	21.2			
SV 1.25-6L	1/4	6.4	12	27.2			
SV 1.25-8	5/16	8.5	14	29	10	4.9	Traverse section: 1.5-2.5mm ² American wire gauge 16-14 Electric current Imax=27A material: copper
SV 2-3	#4	3.2	5.7	21.2			
SV 2-3.5	#6	3.7	5.7	21.2			
SV 2-3.5L	#6	3.7	6.2	21.2			
SV 2-4	#8	4.3	6.4	21.2			
SV 2-4M	#8	4.3	7.2	21.2			
SV 2-4L	#8	4.3	8.1	21.2			
SV 2-5	#10	5.3	8.1	21.2			
SV 2-5L	#10	5.3	9.5	21.2			
SV 2-6	1/4	6.4	9.5	21.2			
SV 2-6L	1/4	6.4	12	27.2			
SV 2-8	5/16	8.5	14	29			
SV 3.5-3	#4	3.2	5.7	24.8	13	6.2	Traverse section: 2.5-4mm ² American wire gauge 14-12 Electric current Imax=37A material: copper
SV 3.5-3.2	#4	3.2	5.7	24.8			
SV 3.5-4	#8	4.3	8.0	24.8			
SV 3.5-5	#10	5.3	8.0	24.8			
SV 3.5-6	1/4	6.4	12	28			
SV 3.5-8	5/16	8.2	13.8	31.1			
SV 5.5-3.5	#6	3.7	8.3	25	13	6.7	Traverse section: 4-6mm ² American wire gauge 12-10 Electric current Imax=48A material: copper
SV 5.5-4	#8	4.3	8.3	25			
SV 5.5-4L	#8	4.3	9.0	25.2			
SV 5.5-5	#10	5.3	9.0	25.2			
SV 5.5-6	1/4	6.4	9.0	25.2			
SV 5.5-6L	1/4	6.4	12.0	31.2			
SV 5.5-8	5/16	8.4	14.0	30			

Cord end terminal

COMPACT NOT EASY TO FALL OFF

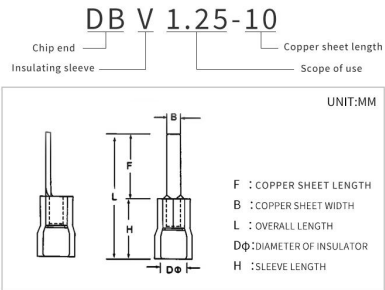


HD-15



PRODUCT PARAMETER

PRODUCT NAME	: SHEET INSULATED SEGMENT
PRODUCT SERIES	: DBV SERIER
CONDUCTOR MATERIAL	: ORICHALCUM
INSULATING MATERIAL	: PANYLON MATERIAL
CONNECTION MODE	: BOTTOM CONNECTION
PECULIARITY	: GOOD CONDUCTION AND EASY WIRING



We can customize color and suit

Connector Insulated Cable

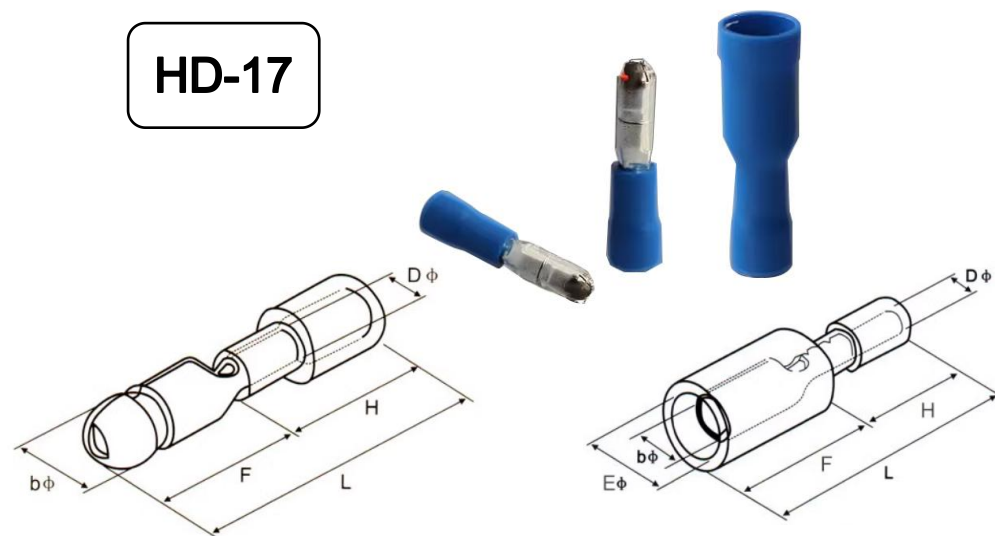
HD-16



Insert Model	Quantities	Suitable Wire Diamete r(mm²)	Material	Sheath Type	Quantities	Suitable Wire Diameter (mm²)	Colour
C45-1.5	40	1.5	Copper galvanized	V1.5	40	1.5	Red
C45_2.5	40	2.5		V2.5	40	2.5	Blue
C45_4	20	4		V4	20	4	Black
C45-6	20	6		V6	20	6	Yellow
C45-10	10	10		V10	10	10	Red

FRD Cable Terminal

HD-17



Model	bΦ (mm)	L (mm)	F (mm)	H (mm)	DΦ (mm)	Model	bΦ (mm)	L (mm)	F (mm)	H (mm)	DΦ (mm)	EΦ (mm0)
MPD 1.25-156	4	21	11	10	1.7	FRD 1.25-156	4	24	13	11	1.7	6
MPD 2-156	4	21	11	10	2.3	FRD 2-156	4	24	13	11	2.3	6
MPD 5.5-195	5	25	12	13	3.4	FRD 5.5-156	5	25	13	12	2.3	7

Female Spade Quick Splice Crimp Terminals

HD-18



Model	L (mm)	W (mm)	W2 (mm)	Thickness(mm)	Wiring range(mm ²)
2.8	16	4	2.8	0.3	0.25~0.75
4.8	14.4	5.6	4.8	0.3	0.3~0.75
6.3	17.2	7.2	6.3	0.35	0.75~1.5
7.8	25	8.7	7.8	0.35	1.5~2.5

PG Industrial

Connectors

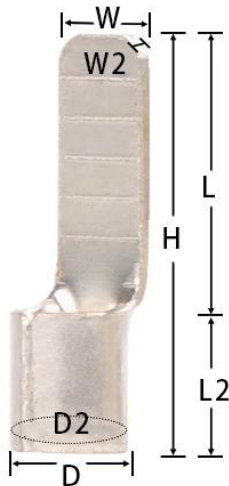
HD-19



Model	Material	Wiring range (mm ²)	L , W , H (mm)
JBL10-70	Aluminium	10-70	40x36x45.5
JBL16-120	Aluminium	16-120	45.5x45x55.5
JBL50-240	Aluminium	50-240	45.5x61.5x60.5
JBTL10-70	Copper Aluminium	10-70	40x36x50.5
JBTL16-120	Copper Aluminium	16-120	47x45x56.5
JBTL50-240	Copper Aluminium	50-240	47x60x60.5
JBT10-70	Copper	10-70	40.3x34x45
JBT16-120	Copper	16-120	45.5x46.3x56.2
JBT50-240	Copper	50-240	47x58x60.5

C45 Connector

HD-20

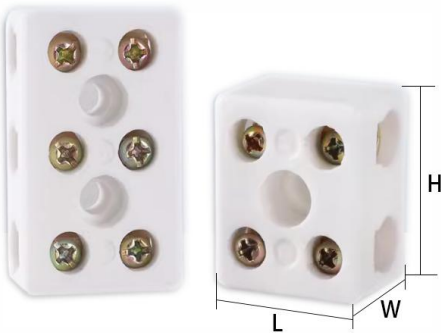


Model	L (mm)	L2 (mm)	H (mm)	W (mm)	W2 (mm)	D (mm)	D2 (mm)	Material	Wiring range (mm ²)
C45-1.5	12.6	5	17.6	4.6	0.5	3.4	2.2	Silver Copper	1.5
C45-2.5	13.1	5.1	18.2	4.6	0.6	4	2.6	Silver Copper	2.5
C45-4	12.9	5.8	18.7	4.7	0.6	4.9	3.4	Silver Copper	4
C45-6	13.8	7.2	21	5.8	0.7	6	4.1	Silver Copper	6
C45-10	14.1	8.4	22.5	5.9	0.9	7.3	5.4	Silver Copper	10
C45-16	15.7	10.5	26.2	6.7	1.2	9.7	7	Silver Copper	16
C45-25	15.8	12.2	28	7	1.4	11.8	8.7	Silver Copper	25
C45-35	16.6	13.4	30	7	1.4	12.6	9.5	Silver Copper	35
C45-50	17	14.2	31.2	7	1.5	14.7	11.5	Silver Copper	50
C45-70	23.5	19	42.5	7.3	1.8	17.5	13.5	Silver Copper	70
DTD-10	15.3	19	34.3	5.3	4.2	7.4	5	Tinned Copper	10
DTD-16	15	20	35	6.45	4.95	8.5	6	Tinned Copper	16
DTD-25	15	20.5	35.5	6.9	4.5	9.8	7	Tinned Copper	25
DTD-35	14.5	19.3	33.8	6.8	4.6	9.8	7.7	Tinned Copper	35

High frequency ceramic junction box

Product Name: High frequency ceramic junction box
Ampacity: 5-100A
Insulation voltage:250V
Input:1.5~16mm²
Output: 1.5~16mm²
Suitable temperature:-40~800℃

HD-21



Model	L(mm)	H(mm)	W(mm)
1 in 1out 60A	14	19	10
1 in 1 out 60A	17	28	14
2 in 2out 10A	19	21	13
2 in 2 out 15A	20	28	14
2 in 2 out 20 A	27	31	19
2 in 2 out 60A	31	38	22
2 in 2 out 100A	32	41	26
3 in 3 out 10A	20	31	14
3 in 3 out 20A	29	36	20
3 in 3 out 30A	26	46	18
TB 3 in 3 out 25A	25	56	14
TB 4 in 4out 25A	24	67	17
TB 6 in 6 out 25A	24	97	20
TB 10 in 10 out 25A	24	160	21
TB 12 in 12 out 25A	24	176	20

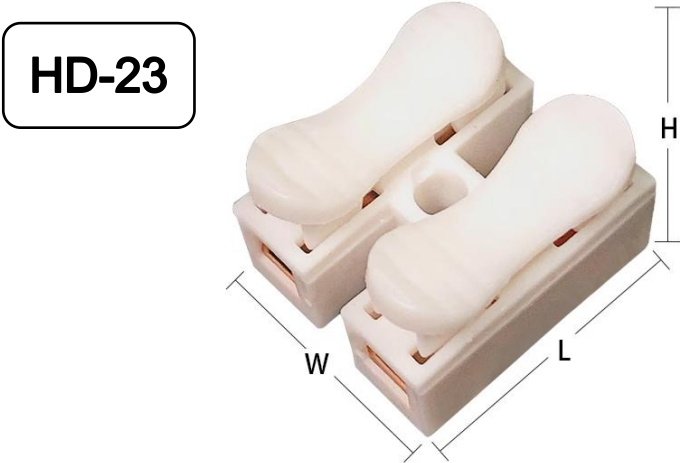
PE Heat Shrink Tubing Heat Shrinkable Sleeves

HD-22



Color	Size Φ (mm)			
Black	2	4	5	10
Yellow	1.5		6	
Green	3		10	
Blue	2		10	
Red	4		8	

Wire Connertor



Product Name: Wire Connector

Shell Material: PA

Guide Material: High Quality

Impulse Voltage: 4KV

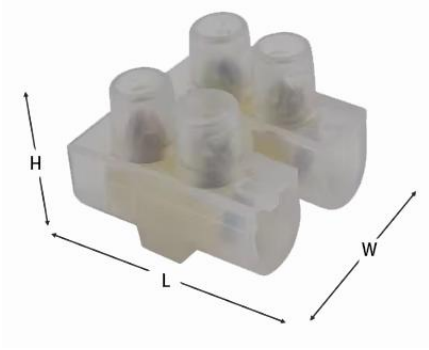
Product Use: Used for connecting parts of electric wires such as motor, electrical control, supply, household appliances, lighting, machinery, etc.

Item	L (mm)	W (mm)	H (mm)	Rated Current	Rated Voltage	Applicable Wire
Wire Connector	20	17.5	13.5	10.0	250v	hard wire0.5~1.5mm 2 flesible wire 0.5~2.5mm²

Wiring Terminal



HD-24



Product Name: Wiring Terminal

Produt Material: PA

Conductor Material: Zinc Copper Plating

Rated Voltage: 400V

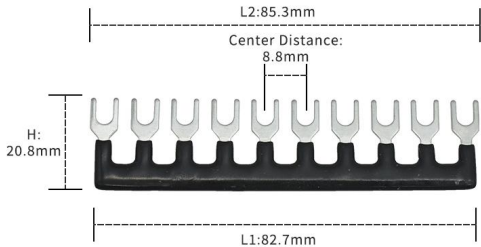
Rated Current: 32A

Wiring Rang: 0.08~4mm²

Model	L(mm)	W(mm)	H(mm)
1 in 1 out	23	9.5	16.5
2 in 2 out	23	23.5	16.5
3 in 3 out	23	37.5	16.5

U-shaped harpoon terminal

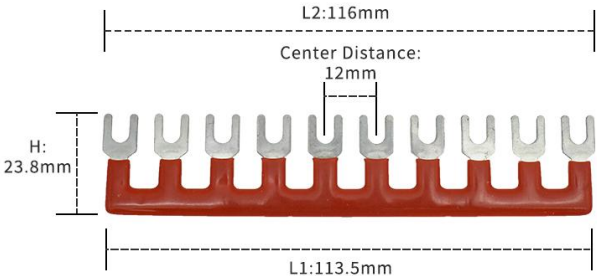
TB-1510



HD-25

HD-26

TB-2510



CAN BE TAILORED AT WILL

TB-15:

MODEL	H mm	CENTER DISTANCE mm	INTERFACE SIZE mm	DISTANCE:A mm	DISTANCE:B mm	L1 mm	L2 mm
TB-1502						12.1	15.0
TB-1503						21.1	23.9
TB-1504						29.9	32.7
TB-1505	20.8	8.8	6.2	3.65	2.6	38.9	41.8
TB-1506						47.3	50.2
TB-1510						82.7	85.3
TB-1512						100.0	102.9



12unit

Can Be Cropped To Fit The Number Of Bits



3unit

4unit

5unit

TB-25:

MODEL	H mm	CENTER DISTANCE mm	INTERFACE SIZE mm	DISTANCE:A mm	DISTANCE:B mm	L1 mm	L2 mm
TB-2503						29.0	32.3
TB-2504						41.0	44.3
TB-2505						54.2	56.7
TB-2506	23.8	12.0	7.98	4.06	4.0	65.6	68.2
TB-2510						113.5	116.0
TB-2512						138.0	140.6

Zero grounding bar wire



HD-27



HD-28

PRODUCT MODEL	SCREW SIZE	LENGTH ()	BREADTH	THICKNESS mm	PITCH OF HOLES ()
3-2*15	M8	82	15	1.5	68
5-2*15	M8/M5	99	15	1.5	86
5-2*20	M8/M6	106	20	1.8	92
5-2.5*20	M8	125	20	2.1	109
5-2.5*25	M8	129	25	2.2	111
5-3*25	M8	124	25	2.6	107
5-3*30	M8	130	30	2.9	113
7-2*15	M8/M5	128	15	1.5	114
7-2*20	M8/M6	132	20	1.85	118
7-2*25	M8	163	25	1.9	145
7-2.5*20	M8	160	20	2	145
7-2.5*25	M8	163	25	2.3	147
7-3*15	M8/M6	131	15	2.5	115
7-3*25	M8	158	25	2.6	141
7-3*30	M8	165	30	2.9	147
10-2*15	M8/M5	156	15	1.5	143
10-2*20	M8/M6	172	20	1.8	156
10-2.5*20	M8	214	20	2.1	198
10-2.5*25	M8	213	25	2.3	197
10-3*15	M8/M6	172	15	2.5	156
10-3*25	M8	209	25	2.6	192
10-3*30	M8	220	30	2.9	198

USED FOR DISTRIBUTION CABINET
DISTRIBUTION BOX AND OTHER DISTRIBUTION CABINET



PRODUCT MODEL	SCREW SIZE	LENGTH ()	BREADTH	THICKNESS mm	PITCH OF HOLES ()
3-2*15	M8	86	15	1.5	72
5-2*15	M8/M5	105	15	1.5	92
5-2*20	M8/M6	117	20	1.8	104
5-2.5*20	M8	134	20	2.1	119
5-2.5*25	M8	139	25	2.2	121
5-3*15	M8/M5	107	15	2.5	95
5-3*25	M8	135	25	2.6	119
5-3*30	M8	143	30	2.9	128
7-2*15	M8/M5	128	15	1.5	112
7-2*20	M8/M6	143	20	1.85	129
7-2*25	M8	170	25	1.9	152
7-2.5*20	M8	169	20	2	155
7-2.5*25	M8	172	25	2.3	155
7-3*15	M8/M6	142	15	2.5	127
7-3*25	M8	169	25	2.6	152
7-3*30	M8	177	30	2.9	159
10-2*15	M8/M5	166	15	1.5	150
10-2*20	M8/M6	183	20	1.8	172
10-2.5*20	M8	220	20	2.1	205
10-2.5*25	M8	223	25	2.3	207
10-3*15	M8/M6	183	15	2.5	172
10-3*25	M8	220	25	2.6	205
10-3*30	M8	231	30	2.9	212

Bar wire

HD-29



Item	Screw Hole	Length (mm)	Breadth (mm)	High
4-5.5*7.5	M4	26.36	5.5	7.5
6-5.5*7.5	M4	39	5.5	7.5
8-5.5*7.5	M4	51.57	5.5	7.5
10-5.5*7.5	M4	63.17	5.5	7.5
4-6*10	M4	29.85	6	10
6-6*10	M4	45.5	6	10
8-6*10	M4	59.7	6	10
10-6*10	M4	73.5	6	10
6-7*11	M5	51.7	7	11
8-7*11	M5	67.7	7	11
10-7*11	M5	82.9	7	11
6-8*13	M5	58.2	8	13
8-8*13	M5	74.4	8	13
10-8*13	M5	91.57	8	13

HD-30



Item	Rated Voltage	Wiring Range (mm²)	Length (mm)	Breadth (mm)	High (mm)
I-16	80A/1000V	2.5-16	46	13	23
I-25	100A/1000V	6-25	50	13	26
I-35	120A-1000V	10-35	72	18	32
I-50	150A-1000V	25-50	72	20	34

Zero grounding bar wire

HD-31



HD-32



Zero grounding bar wire

HD-33



HD-34

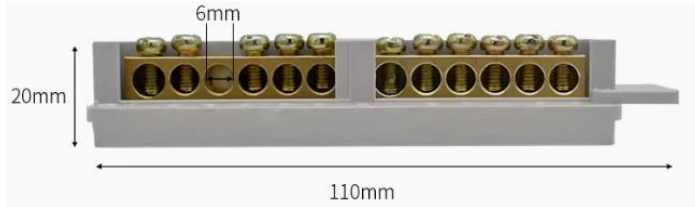


Item Hole	Length (mm)	Breadth (mm)	High
4	180	32.5	53
6	180	32.5	53
9	180	32.5	53
12	180	32.5	53
16	180	32.5	53

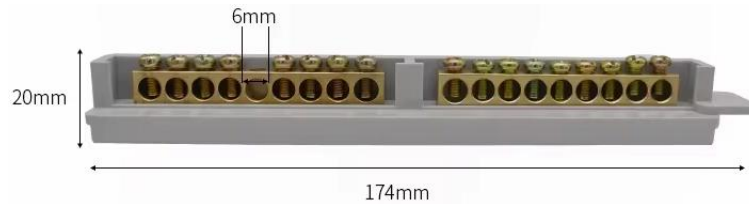
Zero Line Row

Product Name: Zero line row
Product Model: 6+6
Product Material: PA
Conductor Material: Copper
Wiring Space: 12 holes
Screw Specification: M5

HD-35



Product Name: Zero line row
Product Model: 9+9
Product Material: PA
Conductor Material: Copper
Wiring Space: 18 holes
Screw Specification: M5

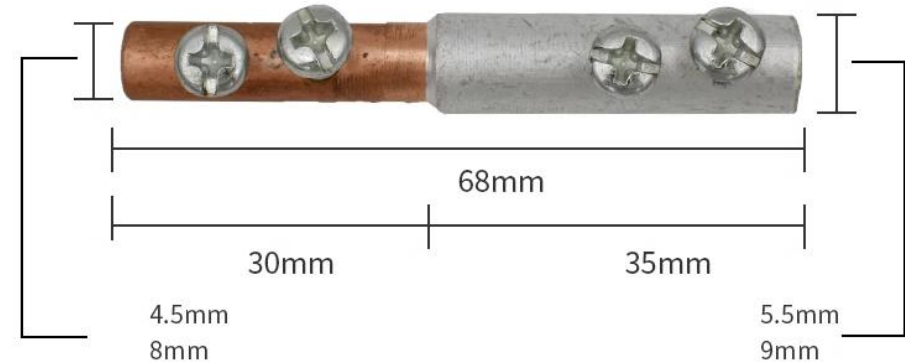


Cable Bolt Lug Screw Connector Terminal Barre

HD-36



Product Name: Cable Bolt Lug Screw Connector Terminal Barrel
Product Number: TRL-10-16
Product Material: Copper and Aluminum
Copper Wire Range: 0.5~10mm²
Aluminum Wire Range: 1~16mm²
Applicable products: Copper Aluminum Wire Connection



Quick Terminal Block



HD-37



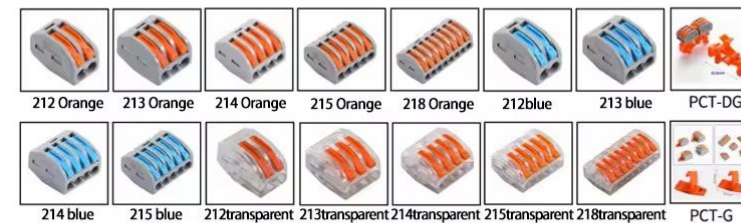
Model	L (mm)	W (mm)	H (mm)	Rated Voltage (V)	Rated Current (A)	Single Strand Wire (mm ²)	Multi-Stranded Wire (mm ²)
PCT-102	13	19	9	250	24	0.75~2.5	1.5~2.5
PCT-103	26	20	16	400	40	1.5~6	2.5~6
PCT-104	13	19	13	250	24	0.75~2.5	1.5~2.5
PCT-104D	33	20	14	400	40	1.5~6	2.5~6
PCT-106	19	18	13	250	24	0.75~2.5	1.5~2.5
PCT-108	19	24	13	250	24	0.75~2.5	1.5~2.5

Terminal

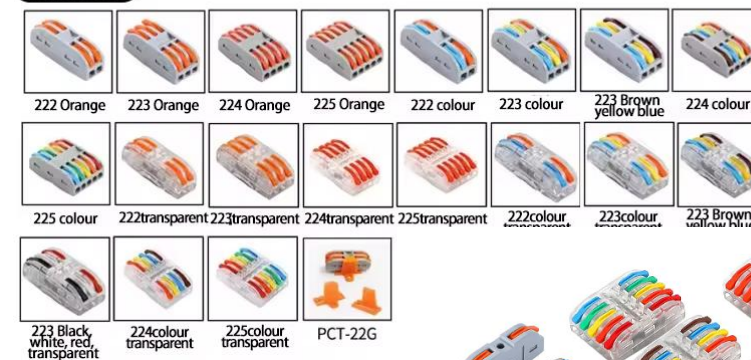
Wiring range: 0.08-4mm² 32A CE certification

HD-38

unilateral

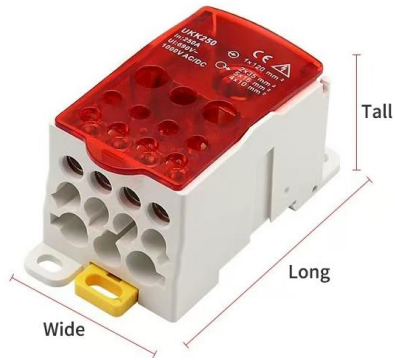


bilateral



UKK terminal

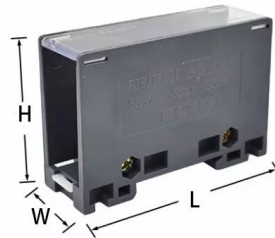
HD-39



PRODUCT NAME	ENTRY AND EXIT LINES	EXTERNAL DIMENSIONS	SQUARE OF WIRING
UKK80A	One in six out	30X69X46	All the way in 6-16mm ² Four way outgoing line 2.5-6mm ² Two way outgoing line 2.5-16mm ²
UKK125A	One in six out	29X70X46	All the way in 6-16mm ² All the way in 10-35mm ² Six way outgoing line 2.5-16mm ²
UKK160A	One in six out	29X70X46	All the way in 6-16mm ² All the way in 10-70mm ² Six way outgoing line 2.5-16mm ²
UKK250A	One in eleven out	50X96X49	All the way in 35-120mm ² Two way incoming line 6-35mm ² Five way outgoing line 2.5-16mm ² Four way outgoing line 2.5-10mm ²
UKK400A	One in eleven out	50X96X49	All the way in 95-185mm ² Two way incoming line 6-35mm ² Five way outgoing line 2.5-16mm ² Four way outgoing line 2.5-10mm ²
UKK500A	One in eleven out	50X96X49	All the way in 3*15mm ² -8*24mm ² Two way incoming line 6-35mm ² Five way outgoing line 2.5-16mm ² Four way outgoing line 2.5-10mm ²

JTS2 Terminal

HD-40



Model	Hard wire range	Current (A)	L (mm)	High (mm)	W (mm)	Hole count
1 in 1 out wiring terminal (copper nose type)	4~35	250	78	63	21	0
1 in 1 out wiring terminal (copper nose type)	4~50	300	78	63	25	0
1 in 1 out wiring terminal (copper nose type)	10~90	500	78	63	30	0
1 in 1 out wiring terminal	4~16	150	60	45	21	1
1 switch 2 way wiring terminal	4~35	200	78	53	21	2
1 switch 2 way wiring terminal (copper nose)	4~35	200	78	63	21	2
1 input and 4 output wiring terminal	6~35	200	78	53	21	4
1 input and 4 output wiring terminal (copper nose)	6~35	200	78	63	21	4
1 input and 4 output wiring terminal	6~50	300	78	53	25	4
1 input and 4 output wiring terminal (copper nose)	6~50	300	78	63	25	4
1 in 6 out wiring terminal	4~50	300	78	53	25	6
1 in 6 out wiring terminal (copper nose)	4~90	500	78	63	30	6
1 in 8 out wiring terminal	4~50	500	78	63	30	8
1 in 8 out wiring terminal (copper nose type)	4~120	500	78	63	36	8
1 in 9 out wiring terminal	4~50	250	78	63	21	9
1 in 9 out wiring terminal	4~50	300	78	53	25	9
1 in 9 out wiring terminal	4~70	400	78	63	30	9
1 in 12 out wiring terminal	4~70	400	78	63	30	12
1 in 12 out wiring terminal (copper nose type)	4~70	400	78	63	30	12

FJ6G terminal

HD-41

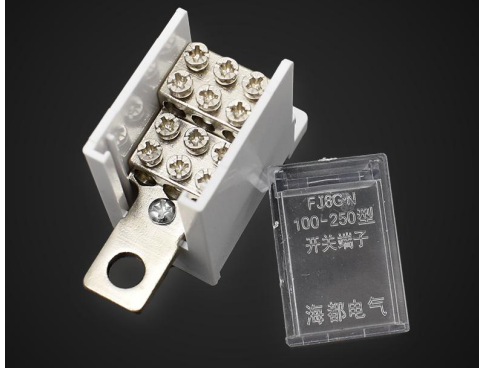
RAIL DESIGN EASY TO INSTALL

Has a high degree of pulling, tightening force, low resistance



TRANSPARENT COVER

The junction box cover is made of transparent material which can visually check the internal working status



Model	Conductor (mm ²)	Hole Size Φ	Long (mm)	Wide (mm)	High (mm)
FJ6G/63/2x10	1.5-10	/	42	18	52
FJ6G/63/4x10	1.5-10	/	42	18	52
FJ6G/63/6x10	1.5-10	/	42	18	52
FJ6G/63/9x10	1.5-4	/	42	18	52
FJ6G/100/2x16	1.5-16	8.3	42	25	53
FJ6G/100/3x16	1.5-16	8.3	42	25	53
FJ6G/100/4x16	1.5-16	8.3	42	25	53
FJ6G/100/6x16	1.5-16	8.3	42	28.6	53
FJ6G/100/8x10	1.5-10	8.3	42	28.6	53
FJ6G/100/9x16	1.5-16	8.3	42	28.6	53
FJ6G/100/12x10	1.5-10	8.3	42	28.6	53
FJ6G/250/2x16	1.5-16	8.5	42	25	53
FJ6G/250/3x16	1.5-16	8.5	42	28.6	53
FJ6G/250/4x16	1.5-16	8.5	42	25	53
FJ6G/250/6x16	1.5-16	8.5	42	28.6	53
FJ6G/250/8x10	1.5-10	8.5	42	28.6	53
FJ6G/250/9x16	1.5-16	8.5	42	28.6	53
FJ6G/250/12x10	1.5-10	8.5	50	28.6	53
FJ6G/400/4x16	1.5-16	10.9	43	44	60
FJ6G/400/6x16	1.5-16	10.9	43	44	60
FJ6G/400/8x16	1.5-16	10.9	43	44	60
FJ6G/400/10x16	1.5-16	10.9	43	44	60
FJ6G/400/12x16	1.5-16	10.9	43	44	60
FJ6G/400/15x16	1.5-10	10.9	43	44	60
FJ6G/400/18x16	1.5-16	10.9	43	52	60
FJ6G/600/4x16	1.5-16	12.3	43	44	60
FJ6G/600/6x16	1.5-16	12.3	43	44	60
FJ6G/600/8x16	1.5-16	12.3	43	44	60
FJ6G/600/10x16	1.5-16	12.3	43	44	60
FJ6G/600/12x10	1.5-1.0	12.3	43	44	60
FJ6G/600/16x10	1.5-1.0	12.3	43	44	60
FJ6G/600/18x10	1.5-1.0	12.3	43	44	60
FJ6G/600/24x6	1.5-6	12.3	43	52	60

Three- phase four- wire

HD-42

Product Name: Three- phase four- wire

Incoming: 2 to 10 square meters

Outlet: 2 to 10 square meters

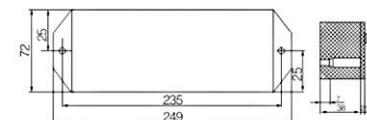
Current carrying capacity: 20A/per hole

Insulation voltage: 660V

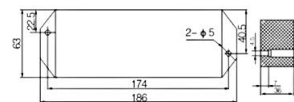
Applicable voltage: 30kw

Applicable tempure: -40~60°C

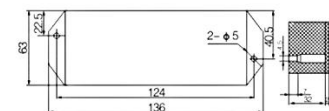
FJ6/PJ1L



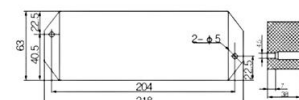
FJ6/DFY1



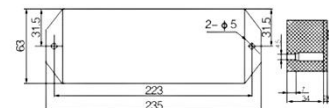
FJ6/DFY2



FJ6/HD4



FJ6/PJ1



UK terminal

HD-43

PRODUCT PARAMETERS

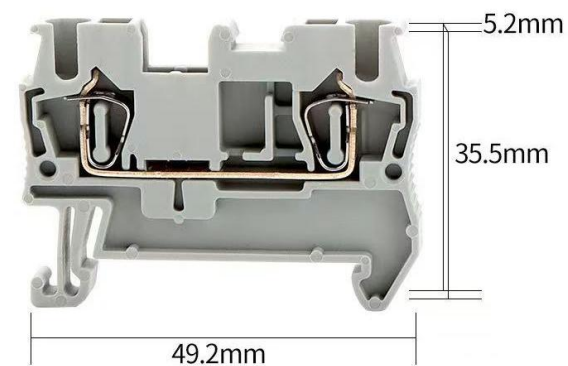


MODEL	ANNEALED COPPER mm	SOLID COPPER mm	CURRENT A	VOLTAGE V	LENGTH mm	HEIGHT mm	THICKNESS mm
UK1.5N	0.2-1.5	0.2-2.5	32	690	42.5	41.5	4.2
UK2.5B	0.2-2.5	0.2-4	32	800	42.5	41.5	6.2
UK3N	0.2-2.5	0.2-4	32	800	42.5	46	5.2
UK5N	0.2-4	0.2-6	41	800	42.5	46	6.2
UK6N	0.2-6	0.2-10	57	800	42.5	46	8.2
UK10N	0.5-10	0.5-16	76	800	42.5	46	10.2
UK16N	0.75-18	0.75-25	101	800	42.5	46	12.2
UK25N	0.75-25	0.75-30	100	800	42.5	46	14.2
UIK-35	0.75-35	0.75-50	150	800	56	51	15.5
UKH50	16-50	16-50	150	1000	72	70	20.8



Meter Terminal

HD-44



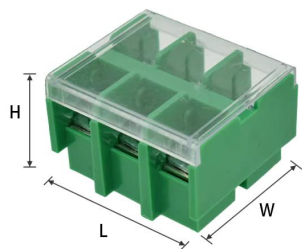
PRODUCT PARAMETERS

800V	2.5mm ²
31A	50N
0.2-2.5mm ²	8KV/3
5.2/49.2/35.5mm	9mm



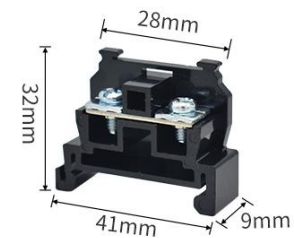
JF5 Wiring Terminal

HD-45

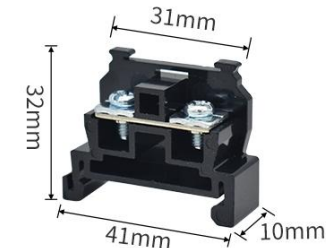


Model	Wire cross section (mm²)	Current (A)	Voltage (V)	L (mm)	H (mm)	W (mm)	Group
JF5-1.5/1	0.5~1.5	17.5	660	30	29	8	1
JF5-1.5/2	0.5~1.5	17.5	660	30.5	30	19.3	2
JF5-1.5/3	0.5~1.5	17.5	660	30.5	30	28.5	3
JF5-1.5/5	0.5~1.5	17.5	660	30.5	30	46.5	5
JF5-2.5/1	0.5~2.5	24	660	35	31	10	1
JF5-2.5/2	0.5~2.5	24	660	36	31	24.5	2
JF5-2.5/3	0.5~2.5	24	660	36	31	36	3
JF5-2.5/5	0.5~2.5	24	660	36	31	59	5
JF5-4/1	0.75~4	32	660	40	31	12.5	1
JF5-4/2	0.75~4	32	660	40	32	27.5	2
JF5-4/3	0.75~4	32	660	40	32	41	3
JF5-4/5	0.75~4	32	660	40	32	68	5
JF5-6/1	2.5~6	41	660	45	43	16	1
JF5-6/2	2.5~6	41	660	45	43	33	2
JF5-6/3	2.5~6	41	660	45	43	48	3
JF5-6/5	2.5~6	41	660	45	43	79	5
JF5-10/1	4~10	57	660	51	50	18	1
JF5-10/2	4~10	57	660	51	50	36	2
JF5-10/3	4~10	57	660	51	50	56	3
JF5-10/5	4~10	57	660	51	50	92	5
JF5-25/1	10~25	101	660	61	51	25	1
JF5-25/2	10~25	101	660	61	51	48	2
JF5-25/5	10~25	101	660	61	51	116	3
JF5-50/1	10~50	150	660	70	56	30	5
JF5-2.5RD	0.5~2.5	24	660	60	55	11	1
JF5-2.5S3	0.5~2.5	24	660	46	50	20	1

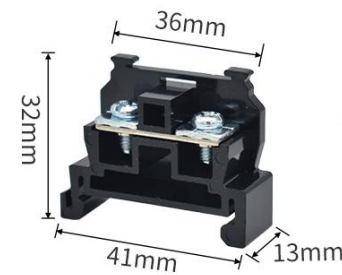
HD-46



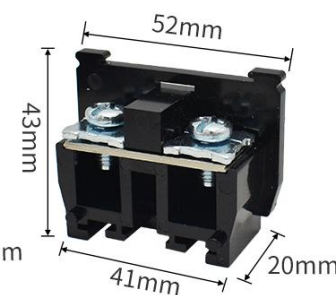
10A



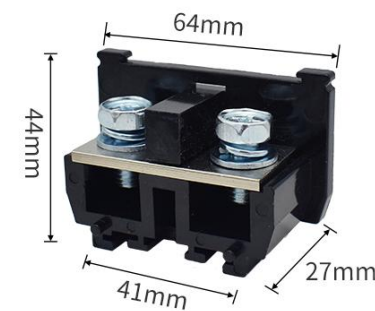
20A



30A



60A



100A

FJ6/JHD-1-2-3 Grounding metering box junction box

HD-38



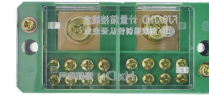
Model: one in four out
Type: 200A
Voltage: 660V
Size: 80×45×33mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~35mm²
Hole spacing: 68mm
Materials: polycarbonate\brass



Model: one in six out
Type: 200A
Voltage: 660V
Size: 80×45×33mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~35mm²
Hole spacing: 68mm
Materials: polycarbonate\brass



Model: two in six out
Type: 200A
Voltage: 660V
Size: 80×45×33mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~50mm²
Hole spacing: 68mm
Materials: polycarbonate\brass



Model: two in eight out
Type: 200A
Voltage: 660V
Size: 99×45×33mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~70mm²
Hole spacing: 86mm
Materials: polycarbonate\brass



Model: three in twelve out
Type: 400A
Voltage: 660V
Size: 137×46×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~70mm²
Hole spacing: 124mm
Materials: polycarbonate\brass



Model: three in eighteen out
Type: 400A
Voltage: 660V
Size: 235×63×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~70mm²
Hole spacing: 218mm
Materials: polycarbonate\brass



Model: two in twelve out
Type: 200A
Voltage: 660V
Size: 120×45×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~70mm²
Hole spacing: 108mm
Materials: polycarbonate\brass



Model: two in twenty-six out
Type: 400A
Voltage: 660V
Size: 182×55×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~70mm²
Hole spacing: 170mm
Materials: polycarbonate\brass



Model: three in six out
Type: 400A
Voltage: 660V
Size: 119×55×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~50mm²
Hole spacing: 107mm
Materials: polycarbonate\brass



Model: three in twenty one out
Type: 400A
Voltage: 660V
Size: 235×63×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~50mm²
Hole spacing: 218mm
Materials: polycarbonate\brass



Model: one in eighteen out
Type: 200A
Voltage: 660V
Size: 230×26×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~50mm²
Hole spacing: 218mm
Materials: polycarbonate\brass

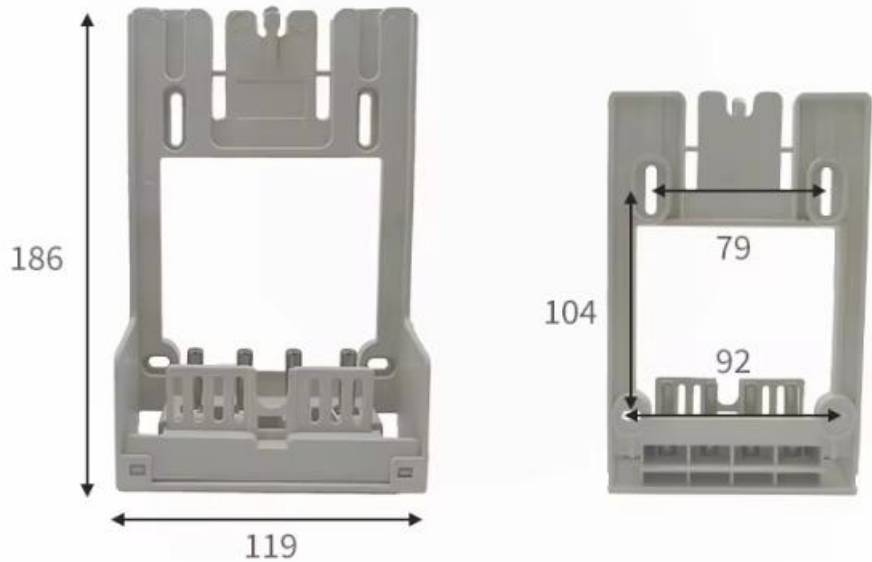


Model: one in twenty two out
Type: 400A
Voltage: 660V
Size: 230×26×36mm
Incoming line: 2.5~10mm²
Outgoing line: 2.5~50mm²
Hole spacing: 218mm
Materials: polycarbonate\brass

Meter Terminal

HD-47

Product Name: Meter Terminal
Produt Material: Ceramic
Conductor Size: 21-30AWG
Type: Plug-in
Rated Current: 250A
Application: IOS9001 CE CQC ROHS



Meter bracket

HD-48



Model	Material	Size (mm)	diameter of hole (mm)
Single phase meter 160	ABS	160*39	138
Single phase meter 200	ABS	200*48	180
Three-phase meter 270	ABS	270*50	240
Three-phase meter 270(aluminum)	Aluminum	270*50	240
Single phase (Type-T)	ABS	175*120	93
Three-phase meter (Type-T)	ABS	275*175	150
Single phase (I-beam)	ABS	195*115	95
Three-phase meter (I-beam)	ABS	280*170	150

TC terminal

HD-50

Product size description



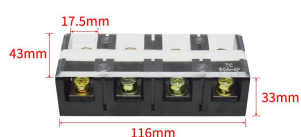
Model: TC 60A-2P
Type: 60A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 6mm²-14mm²
Material: Brass/Iron

Product size description



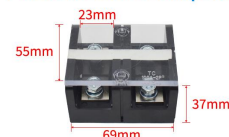
Model: TC 60A-3P
Type: 60A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 6mm²-14mm²
Material: Brass/Iron

Product size description



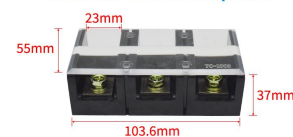
Model: TC 60A-4P
Type: 60A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 6mm²-14mm²
Material: Brass/Iron

Product size description



Model: TC 100A-2P
Type: 100A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 10mm²-22mm²
Material: Brass/Iron

Product size description



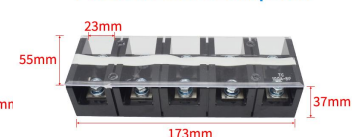
Model: TC 100A-3P
Type: 100A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 10mm²-22mm²
Material: Brass/Iron

Product size description



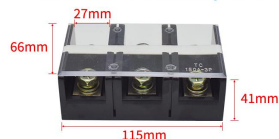
Model: TC 100A-4P
Type: 100A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 10mm²-22mm²
Material: Brass/Iron

Product size description



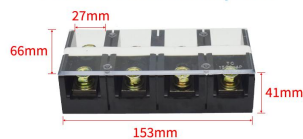
Model: TC 100A-5P
Type: 100A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 10mm²-22mm²
Material: Brass/Iron

Product size description



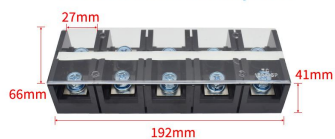
Model: TC 150A-3P
Type: 150A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 40mm²-60mm²
Material: Brass/Iron

Product size description



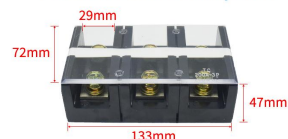
Model: TC 150A-4P
Type: 150A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 40mm²-60mm²
Material: Brass/Iron

Product size description



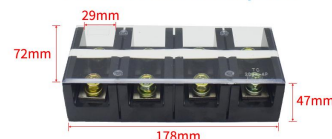
Model: TC 150A-5P
Type: 150A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 40mm²-60mm²
Material: Brass/Iron

Product size description



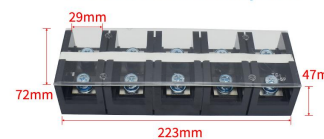
Model: TC 200A-3P
Type: 200A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 60mm²-100mm²
Material: Brass/Iron

Product size description



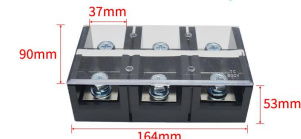
Model: TC 200A-4P
Type: 200A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 60mm²-100mm²
Material: Brass/Iron

Product size description



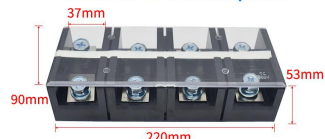
Model: TC 200A-5P
Type: 200A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 60mm²-100mm²
Material: Brass/Iron

Product size description



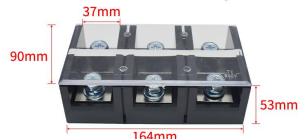
Model: TC 300A-3P
Type: 300A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 100mm²-150mm²
Material: Brass/Iron

Product size description



Model: TC 300A-4P
Type: 300A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 100mm²-150mm²
Material: Brass/Iron

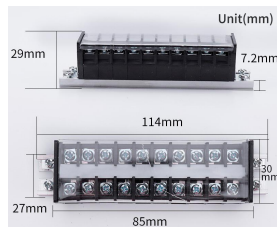
Product size description



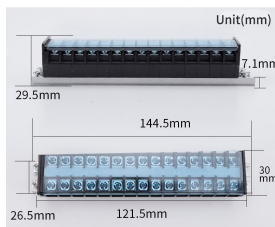
Model: TC 400A-3P
Type: 400A
Category: 2P/3P/4P/5P
Screw: Blue and white plating/nickel plating/
multicolored plating
Rated voltage: 600V
Wiring area: 100mm²-150mm²
Material: Brass/Iron

TD terminal

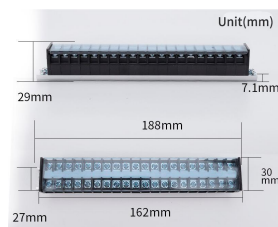
HD-51



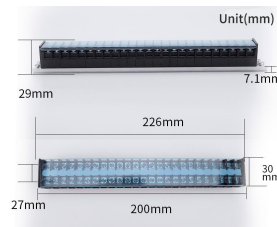
TD1510 Terminals 15A10bit



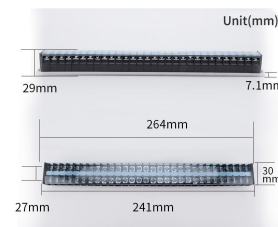
TD1515 Terminals 15A15bit



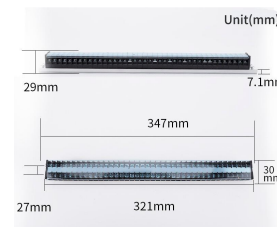
TD1520 Terminals 15A20bit



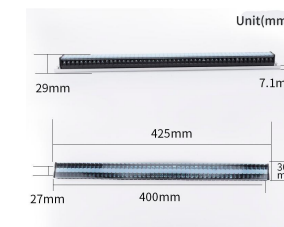
TD1525 Terminals 15A25bit



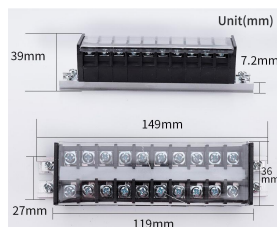
TD1530 Terminals 15A30bit



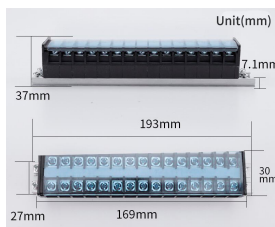
TD1540 Terminals 15A40bit



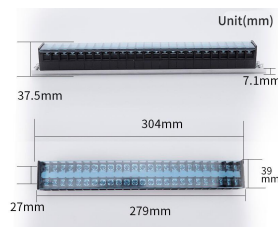
TD1550 Terminals 15A50bit



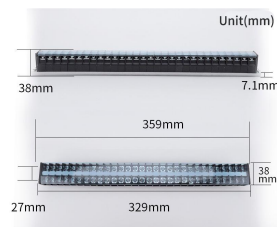
TD2010 Terminals 20A10bit



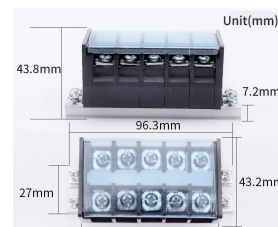
TD2015 Terminals 20A15bit



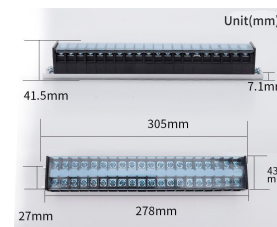
TD2025 Terminals 20A25bit



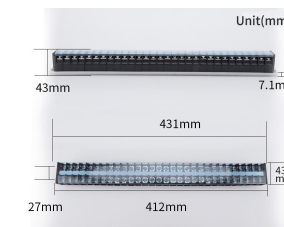
TD2030 Terminals 20A30bit



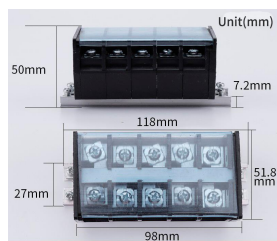
TD3005 Terminals 30A05bit



TD3020 Terminals 30A20bit



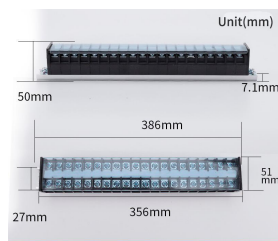
TD3030 Terminals 30A30bit



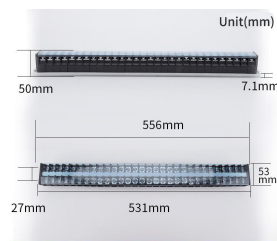
TD6005 Terminals 60A05bit



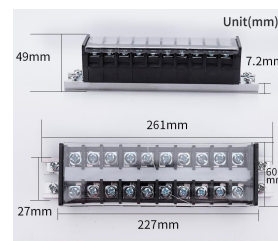
TD6010 Terminals 60A10bit



TD6020 Terminals 60A20bit



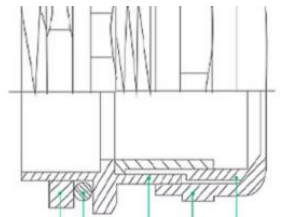
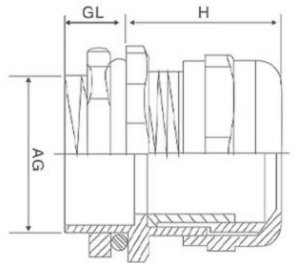
TD6030 Terminals 60A30bit



TD10010 Terminals 100A10bit

Cable glands

HD-52



NUT JOINT BODY SEAL RING
O-SHAPED CIRCLE TIGHTEN THE NUT

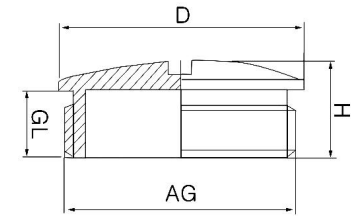
Metric sytem(AG)	German System(AG)	American System(AG)	Control (AG)	Applicable Cables(MM)	Wrench Diameter(S)	Thread Length (MM) (GL)
M8x1(1.25)				2-5.5	12	6
M10x1(1.5)				3-6.5	14	7
M12x1.5	PG7			3-6.5	14	7
M12x1.5		NPT1/4	G 1/4	3-6	14	8
M14x1.5				4-8	14	8
M16x1.5	PG9			4-8	17/18	8
M16x1.5		NPT3/8	G 3/8	4-8	20/18	9
M18x1.5	PG11			5-10	20	8
M20x1.5	PG13.5			6-12	22	8
M20x1.5		NPT1/2	G 1/2	6-12	24/22	11
M22x1.5	PG16			10-14	24	8
M24x1.5				10-14	27/24	9
M24x1.5	PG19			12-16	27	9
M25x1.5				12-16	27	9
M25x1.5				13-18	27/30	9
M27x1.5(2)				13-18	30	9
M28x1.5(2)	PG21			13-18	30	9
M28x1.5(2)		NPT3/4	G 3/4	13-18	30	11
M30x1.5(2)				13-18	32/30	9
M30x1.5(2)				15-22	35	9
M32x1.5(2)	PG25			15-22	35	10
M33x1.5(2)				15-22	35	10
M36x1.5(2)				18-25	40	10
M37x1.5(2)	PG29			18-25	40	10
M37x1.5(2)		NPT1	G1	18-25	40	12
M40x1.5(2)				18-25	45/40	11
M40x1.5(2)				22-30	45	11
M42x1.5(2)				22-30	45	11
M47x1.5(2)	PG36			25-33	50	11
M48x1.5(2)				25-33	50	11
M48x1.5(2)		NPT11/4	G 11/4	25-33	50	15
M50x1.5(2)				32-38	55/57	12
M54x1.5(2)	PG42			32-38	57	12
M54x1.5(2)		NPT11/2	G 11/2	32-38	57	15
M60x1.5(2)	PG48			37-44	64	13
M60x1.5(2)		NPT2	G 2	37-44	64	15
M63x1.5(2)				37-44	68	13
M64x1.5(2)				37-44	68	13
M70x1.5(2)				42-52	75/78	15
M72x1.5(2)	PG63			42-52	76	15
M72x1.5(2)		NPT2 1/2	G2 1/2	42-52	75/78	15
M80x1.5(2)				55-62	88	16
M88x1.5(2)		NPT3	G 3	65-70	94	16
M100x1.5(2)				75-85	115	16

Plastic Plug



Material: Nylon PA
Protection Degree: P54
Ambient Temperature: -20°C+80°C
Supply Color: gray, black, other color can request

HD-53



PG Thread

Model	AG (mm)	GL (mm)	H (mm)	D (mm)
PG7	12.5	8.5	12.5	15
PG9	15.2	8.5	13	19
PG11	18.6	9	13	22
PG13.5	20.4	9	13	22
PG16	22.5	10.5	15	27
PG21	28.3	10.5	15.5	33
PG29	37	11.5	16	44
PG36	47	13.5	18	55
PG42	54	13.5	18.5	62
PG48	59.3	14.5	19.5	68

Metric Thread

Model	AG (mm)	GL (mm)	H (mm)	D (mm)
M12x1.5	12	8.5	12.5	15
M16x1.5	16	8.5	13	19
M18x1.5	18	9	13	22
M20x1.5	20	9	13	25
M22x1.5	22	10.5	15	27
M25x1.5	25	10.5	15.5	30
M27x1.5	27	10.5	15.5	33
M32x1.5	32	10.5	16	38
M40x1.5	40	11.5	16	46
M50x1.5	50	13.5	8	56
M63x1.5	63	14	19	68

European Front /rear Cable Connector 10KV

25-300MM²

GY-01



European Front /rear Cable Connector 35KV

25-400MM²

GY-02



10-35KV Cold Shrink Accessories

GY-03



1KV LOW VOLTAGE (COLOR)



1KV LOW-VOLTAGE CABLE HEAD



1KV LOW-VOLTAGE INTERMEDIATE CONNECTOR



10KV INDOOR CABLE HEAD



10KV OUTDOOR CABLE HEAD



10KV COLD SHRINK INTERMEDIATE JOINT



35KV INDOOR CABLE HEAD



35KV OUTDOOR CABLE HEAD



35KV COLD SHRINK INTERMEDIATE JOINT

Outdoor Cold Shrink Termination Kit 10KV

GY-04



JLS-10/3.1
25~50MM²

JLS-10/3.2
70~120MM²

JLS-10/3.3
150~240MM²

JLS-10/3.4
300~240MM²

Drop Out Fuse Cutout 10KV

GY-07



RW12-15
WITHOUT ARC EXTINGUISHING HOOD

GY-08



RW12-15F
EQUIPPED WITH ARC EXTINGUISHING HOOD

Cable Branch Box

GY-09



ONE IN ONE OUT



ONE IN TWO OUT



ONE IN THREE OUT



ONE IN FOUR OUT



ONE IN FIVE OUT



ONE IN SIX OUT



Sleeve crimping pliers



HD-54

Model	L (mm)	Crimping capacity (mm ²)	Crimping effect	AWG
HSC8/6-4A	175	0.25~6.0	Regular quadrilateral	24-8AWG
HSC8/6-6A	173	0.25~6.0	Regular hexagon	24-10AWG

A three-purpose pliers



HD-55

Model	L (mm)	W (mm)	Clamp head material	Crimp port
NW168	188	48.3	Q235(A3) Carbon structural steel	8P/6P

Multi-purpose duck bill stripping pliers



HD-57

Model	L (mm)	W (mm)	Stripping range (mm²)	Cutting range
Single stranded wire	173	83	0.5-3.3 (Core cross-section)	0.08-2.0mm²
			0.8-2.0 (Core Diameter)	
multi stranded wire			0.5-5.5 (Core cross-section)	0.09-3.5mm²
			0.8-2.6 (Core Diameter)	
row of wires			0.5-3.5	8mm(max)

Insulated terminal crimping pliers



HD-58

Model	L (mm)	W (mm)	Crimping range (mm ²)	Applicable Ports
HS-40J	233	70	0.25~6	Pre-Insulated Ports

Multi-function pliers

HD-59



Model	L (mm)	Crimping range	Stripping range
7-in-1 Wire Stripping Pliers	175	12-20	0.8/1.0/1.6/2.0/2.6mm ²
Crimping and stripping pliers	185	10-28	1.0/1.3/1.6/2.0mm ²

OT Special crimping pliers 50-80A/60-150A

HD-60



Model	L (mm)	Jaw thickness (mm)	Crimping range	Applicable ports
IWS-5100A	381	9.1	2.5-25mm ²	5A-100A
IWS-8200A	185	10-28	16-35mm ²	60A-200A

Universal measuring pen

HD-61



Model	AC VOLTAGE	Weight	Material
Universal measuring pen	0V-600V	38g	ABS+metal

Non-contact electric pen

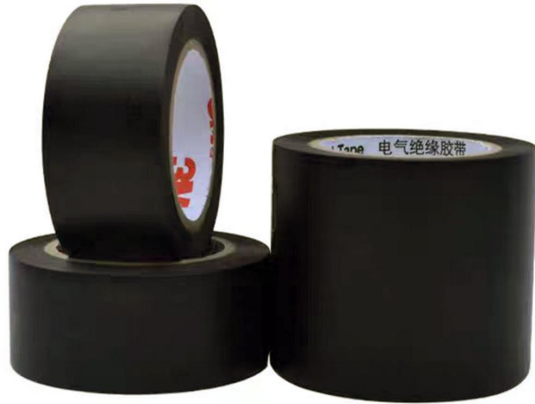
HD-62



Model	A.C. voltage	Frequencys	Security level	Battery model	Sizes
AC1010+	12V~1000V AC	50Hz/60Hz	CAT.III 1000V/CAT.IV 600V;CE	2*1.5V AAA	157mm/26.4m m/23/mm

Insulating tape

HD-63



Model	L (m)	W (mm)	Material
Insulating tape 1	10	25	PVC
Insulating tape 2	10	50	PVC

Electroprobe

HD-64



Model	L (mm)	Applicable objects	Types of electronic
Electroprobe	180	low voltage	contact

Wire Connertor

HD-65

Product Name: Wire Connector
Shell Material: PA
Guide Material: High Quality
Impulse Voltage: 4KV
Product Use: Used for connecting parts of electric wires such as motor, electrical control, supply, household appliances, lighting, machinery, etc.



Multi Functional Professional Set

HD-66



Product Name: Multi Functional Professional Set
Weight: 4.1kg
Size: 400*310*90mm
Texture of Material: PE Engineering Plastics
Usage Scenarios: Home Repair/ Equipment Repair

