



FOUR

wiring accessories
series

HEAT-SHRINKABLE TUBINGS

Approved date:

UL2240, 105°C, 660V,VW-1, CSA, 125°C, 660V, OFT

F:105°C(UL,CSA) F2: 125°C(UL,CSA) F32: 125°C(UL,CSA)



ITEM NO.	AS SUPPLIED		AFTER SHRINKAGE		PACKING (M/ROLL)
	I.D(mm)	THICKNESS	I.D(mm)	THICKNESS	
HT-1	1.0	0.2±0.05	0.5	0.4±0.05	200
HT-1.5	1.5	0.2±0.05	0.75	0.4±0.05	200
HT-2	2.0	0.25±0.05	1.0	0.45±0.1	200
HT-2.5	2.5	0.25±0.05	1.25	0.45±0.1	
HT-3	3.0	0.25±0.05	1.5	0.45±0.1	100
HT-3.5	3.5	0.25±0.05	1.75	0.45±0.1	
HT-4	4.0	0.25±0.05	2.0	0.45±0.1	
HT-5	5.0	0.35±0.05	2.5	0.55±0.1	
HT-6	6.0	0.35±0.05	3.0	0.55±0.1	
HT-7	7.0	0.35±0.05	3.5	0.55±0.1	
HT-8	8.0	0.35±0.05	4.0	0.55±0.1	
HT-9	9.0	0.35±0.05	4.5	0.55±0.1	
HT-10	10.0	0.35±0.05	5.0	0.60±0.1	
HT-11	11.0	0.35±0.05	5.5	0.60±0.1	
HT-12	12.0	0.35±0.1	6.0	0.70±0.1	
HT-13	13.0	0.35±0.1	6.5	0.70±0.1	
HT-14	14.0	0.35±0.1	7.0	0.70±0.1	
HT-15	15.0	0.35±0.1	7.5	0.70±0.1	
HT-16	16.0	0.35±0.1	8.0	0.70±0.1	
HT-17	17.0	0.35±0.1	8.5	0.70±0.1	50
HT-18	18.0	0.4±0.1	9.0	0.80±0.1	
HT-20	20.0	0.5±0.1	10.0	0.90±0.1	
HT-22	22.0	0.5±0.1	11.0	0.90±0.1	
HT-25	25.0	0.5±0.1	12.5	0.90±0.1	
HT-28	28.0	0.5±0.1	14.0	0.90±0.1	
HT-30	30.0	0.5±0.1	15.0	1.00±0.2	25
HT-35	35.0	0.5±0.1	17.5	1.00±0.2	
HT-40	40.0	0.5±0.1	20.0	1.00±0.2	
HT-50	50.0	0.5±0.1	25.0	1.00±0.2	
HT-60	60.0	0.6±0.1	30.0	1.20±0.2	
HT-70	70.0	0.6±0.1	35.0	1.20±0.2	
HT-80	80.0	0.6±0.1	40.0	1.20±0.2	
HT-90	90.0	0.6±0.1	45.0	1.30±0.2	
HT-100	100.0	0.7±0.1	50.0	1.30±0.2	



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ELECTROLINE
QUALITY ELECTRICAL FITTINGS
MANUFACTURING COMPANY

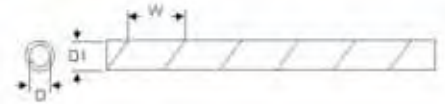
SPIRAL WRAPPING BAND

Material: Made from PE.

Usage: fix one end with safety belt first, then circle the wires clockwise to make them tighter.

Application: a protection wear for electric wires, and make them insulation and look nice.

ITEM NO.	D	D1	W	WRAPPING RANGE (mm φ)	PACKING
HT-6	4	6	7.0	4×50	10m
HT-8	6	8	10.8	6×60	
HT-10	7.5	10	11.4	7.5×60	
HT-12	9	12	13.9	9×65	
HT-16	13	16	15.0	12×70	
HT-20	16	20	18.2	15×100	
HT-25	21	25	19.6	20×130	



SPIRAL WRAPPING BAND

ITEM NO.	SIZE	PACKING	
HT-15A	φ15mm	2.5m	10m
HT-20A	φ20mm		
HT-25A	φ25mm		
HT-30A	φ30mm		



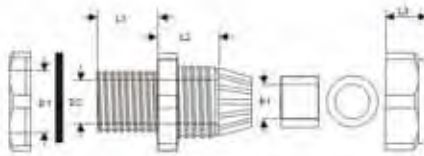
NYLON CABLE GLAND

Material: UL Nylon 6/6; neoprene for seal insert, with nut

Color: Black, gray, light gray.

Protection: IP68

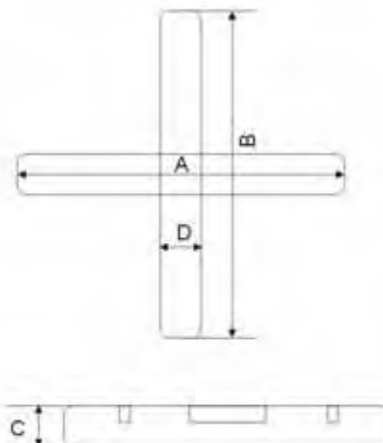
Temp. Resistance: -30°C to 80°C; short time 140°C suggested clearance hole for non-threaded mounting.



TYPE	D1	D1	PITCH	D2	B1	L1	L2	L3	CABLE RANGE	PACKING
HT-7	PG-7	12.1		8.0	6.0	8.0	12.8	13.4	3.5-6	50pcs
HT-9	PG-9	14.3		9.9	7.0	8.1	13.9	15.2	4-8	
HT-11	PG-11	18.23		13.2	9.6	8.2	15.4	18.3	5-10	
HT-13.5	PG-13.5	19.9	1.5	15.2	11.7	8.9	15.8	18.9	6-12	
HT-16	PG-16	22.1		17.2	12.9	8.9	17.3	19.7	10-14	
HT-21	PG-21	27.5		22.4	16.5	10.8	18.6	23.9	13-18	25pcs
HT-29	PG-29	36.2	1.5	30.6	23.2	10.9	20.5	27.4	18-25	
HT-36	PG-36	46.7		35.2	33.3	14.4	24.4	30.5	22-32	10pcs
HT-42	PG-42	52.2	1.5	39.3	39.6	14.6	25.4	31.6	30-38	
HT-48	PG-48	57.6		45.4	45.1	15.8	25.2	31.3	34-44	

PLASTIC CROSS

ITEM NO.	A(mm)	B(mm)	A(mm)	B(mm)
2	27	27	3	2
3	31	31	3	3
5	34	34	6	5
7	44	44	7	7
8	44	44	8	8
10	49	49	10	10





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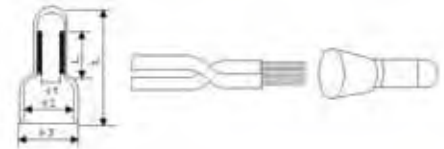
NYLON CLOSE-END WIRING CONNECTOR HT-(ϕ 3- ϕ 8)

Material: Silver-coated copper piece covered by UL Approved Nylon or PE.

How to use: put in the bare wire end into the cap and press with clipper.

Application: Wire joining.

ITEM NO.		HT- ϕ 3	HT- ϕ 4	HT- ϕ 5	HT- ϕ 6	HT- ϕ 8
Size standards	ϕ 1	3	3.15	3.66	4.66	5.7
	ϕ 2	7.3	8	8.5	10	12.5
	ϕ 3	9	9.75	10.5	12	14.7
	L ₁	19.5	20.4	22.5	25.2	28
	L ₂	6.5	6.5	7.5	7.8	8.8



WIRE CONNECTORS HT-(ϕ 3- ϕ 8)

Material: PVC, threaded, Heat-resistant and insulating.

How to use: Put the joint of two wires into the cap and screw it in until it is tight, wall to secure the cable.

Application: Wire joining.

ITEM NO.	A (mm)	B (mm)	C (mm)	Approx Wire Size	Std.PKg.
HT-P71	14.9	8.6	4.0	最小2條#18綫 最大3條#18綫	100PCS & 1000PCS
HT-P72	17.8	10.7	4.0	最小2條#18綫 最大3條#18綫	100PCS & 500PCS
HT-P73	21.9	10.8	4.48	最小2條#18綫 最大3條#18綫	100PCS & 500PCS
HT-P1	24.6	12.8	6.1	最小2條#18綫 最大3條#18綫	100PCS & 500PCS
HT-P2	30.1	15.3	7.0	最小2條#18綫 最大3條#18綫	100PCS & 500PCS



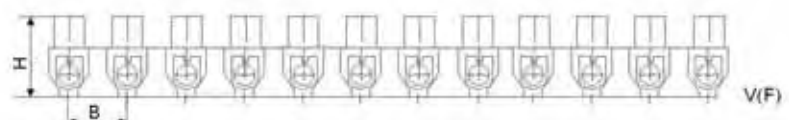
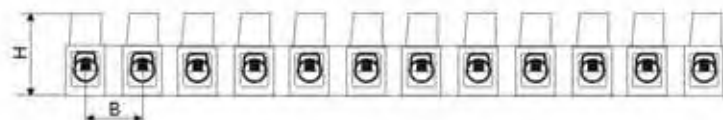
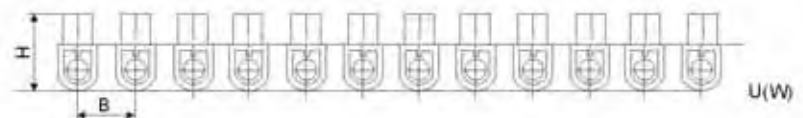
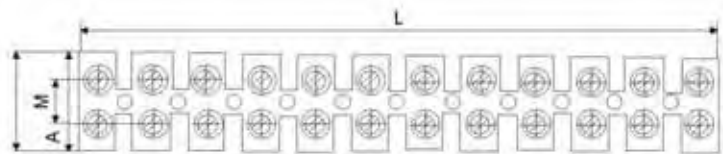
HT接線端子 TERMINAL BLOCKS

Terminal blocks: H, U(W), V(F) TYPE

Material: made from PA, PE OR PP.



ITEM NO.	L	A	H	M	B	mm ²	VOLT	AMP	PACKING
HT-3A	93	16	12	6	8	4	400V	3A	10PCS
HT-6A	115	15.7	13	6.5	9.5	6	400V	6A	
HT-10A	126	20.2	15.5	8.4	10.5	10	400V	10A	
HT-16A	139	23	17.7	10.3	12	12	400V	16A	
HT-20A	155	25	19.2	11.5	13.5	14	400V	20A	
HT-30A	171	26	20.5	12	14.5	16	400V	30A	
HT-60A	192	30	26	13.5	16.5	25	400V	60A	
HT-80A	205	33	27	15	17	35	400V	80A	
HT-100A	250	46	31	22	21	40	400V	100A	





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PACKING DETAILS H-1

U TYPE PACKING

ITEM NO .	PCS/BAG	PCS/CTN	CM	KG
3A-4mm	10	1500	41×29×27	26/25
5A-6mm	10	1200	48×24×29	26/25
6A-6mm	10	100	48×22×30	24/23
10A-10mm	10	800	42×27×30	26/25
15A-12mm	10	500	39×29×27	25/24
20A-14mm	10	500	37×28×27	26/25
30A-20mm	10	300	39.5×35.5×22	22/21
60A-25mm	10	200	39×31×28	24/23
80A-30mm	5	120	39×21.5×38	26/24
100A-40mm	5	50	54×25×20	18/17



H TYPE PACKING

ITEM NO .	PCS/BAG	PCS/CTN	CM	KG
3A-4mm	10	1500	41×29×27	26 /25
5A-6mm	10	1200	48×28×34	25 /24
6A-6mm	10	100	47×24×30	25 /24
10A-10mm	10	800	39×25×36	23 /22
15A-12mm	10	500	36×28×37	27 /26
20A-14mm	10	500	40×30×33	27 /26
30A-20mm	10	300	37×34×23	23 /22
60A-25mm	10	200	40×31×26	25 /24
80A-30mm	5	120	39×31×26	26 /24



ECM-TYPE WIRE MARKERS

Material: Soft PVC, concave conversed shape, no. code in sleeve, elasticity of in-diameter.

How to use: Peel each hack lightly

Feature: Suitable any size, special length and marking is available to order.



ITEM NO.	SUITABLE WIRE	IN-DIAMETER	LENGTH	No.	PACKING
GEC-0	18AWG 16AWG 0.75	2.0-3.0	3.5		1000PCS
GEC-1	0.75 1.25 2.0 3.0	3.0-5.2	4.0	0.9	1000PCS
GEC-2	3.5 5.5 8.0	3.6-7.4	5.0	A-Z +, -, ÷	500PCS
GEC-3	8.0 14.0 22.0	5.2-10.0	5.0		250PCS

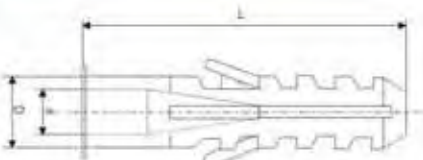
EXPAND NAILS

Material: made from PE.

Color: White, Grey



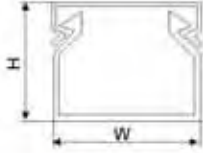
ITEM.NO.	L (mm)	D (mm)	D (mm)	PACKING
EN-05				100PCS
EN-06	29.8	6.0	4.9	
EN-07				
EN-08	38.6	7.9	5.3	
EN-10	42.7	9.9	5.8	
EN-12	47.9	11.6	6.3	
EN-14				



INSULATING DISTRIBUTING SLOT

Material: Made from PVC (grey), good insulation and heat-resisting up to 85°C.

Structure: Made up of duct bottom and lid, with two out-holes designed at the bottom.



Type	H×W(mm)	Contained wire (2.0 ²)	Length
PXC3-2015	20×15	5-10 PCS	2m
PXC3-2025	20×25	5-15 PCS	2m
PXC3-2525	25×25	10-20 PCS	2m
PXC3-3015	30×15	5-15 PCS	2m
PXC3-3020	30×20	10-20 PCS	2m
PXC3-3025	30×25	15-25 PCS	2m
PXC3-3030	30×30	20-40 PCS	2m
PXC3-3035	30×35	30-45 PCS	2m
PXC3-3045	30×45	40-55 PCS	2m
PXC3-3530	35×30	30-45 PCS	2m
PXC3-3535	35×35	35-50 PCS	2m
PXC3-3540	35×40	50-60 PCS	2m
PXC3-4025	40×25	20-25 PCS	2m
PXC3-4030	40×30	35-45 PCS	2m
PXC3-4040	40×40	60-70 PCS	2m
PXC3-5015	50×15	10-25 PCS	2m
PXC3-5025	50×25	25-45 PCS	2m
PXC3-5030	50×30	30-50 PCS	2m
PXC3-5035	50×35	50-60 PCS	2m
PXC3-5040	50×40	60-70 PCS	2m
PXC3-5045	50×45	70-80 PCS	2m
PXC3-5050	50×50	80-90 PCS	2m
PXC3-5055	50×55	100-110 PCS	2m
PXC3-5080	50×80	180-200 PCS	2m
PXC3-50100	50×100	210-260 PCS	2m
PXC3-8045	80×45	160-180 PCS	2m
PXC3-8050	80×50	180-200 PCS	2m
PXC3-8055	80×55	180-210 PCS	2m
PXC3-8080	80×80	240-290 PCS	2m
PXC3-80100	80×100	260-350 PCS	2m
PXC3-100100	100×100	300-400 PCS	2m

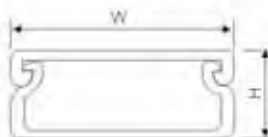
ARCHITECTURE & DECORATING WIRE DUCT

Material: Made from PVC (white), good insulation, nonpyrophoricity and heat-resisting up to 85°C.

Structure: Made up of duct bottom and lid.

Application: Suitable for open wire's distributing of stage, electric, cold air engineering and indoors.

Character: Sealed insulating distributing slot is designed special for dust proof and mouse proof.



Type	H×W(mm)	Contained wire (2.0 ²)	Length
PEC-1015	10×15	2-5 PCS	2m
PEC-1020	10×20	3-6 PCS	2m
PEC-1025	10×25	5-10 PCS	2m
PEC-1035	10×35	10-15 PCS	2m
PEC-1525	15×25	5-10 PCS	2m
PEC-1530	15×30	5-15 PCS	2m
PEC-2030	20×30	10-20 PCS	2m
PEC-2035	20×35	15-25 PCS	2m
PEC-2050	20×50	20-25 PCS	2m
PEC-2540	25×40	20-40 PCS	2m
PEC-3045	30×45	25-45 PCS	2m
PEC-3050	30×50	30-50 PCS	2m
PEC-3060	30×60	55-65 PCS	2m
PEC-3080	30×80	75-85 PCS	2m
PEC-30100	30×100	130-150 PCS	2m
PEC-5015	50×15	10-25 PCS	2m
PEC-5025	50×25	25-45 PCS	2m
PEC-5035	50×35	50-60 PCS	2m
PEC-5045	50×45	70-80 PCS	2m
PEC-5050	50×50	80-90 PCS	2m
PEC-5055	50×55	100-110 PCS	2m
PEC-5080	50×80	180-200 PCS	2m
PEC-8045	80×45	160-180 PCS	2m
PEC-8050	80×50	180-200 PCS	2m
PEC-8055	80×55	180-210 PCS	2m
PEC-8080	80×80	240-290 PCS	2m
PEC-80100	80×100	260-350 PCS	2m
PEC-50100	50×100	200-280 PCS	2m
PEC-50120	50×120	240-290 PCS	2m
PEC-80120	80×120	300-400 PCS	2m
PEC-100160	100×160	450-600 PCS	2m
PEC-160200	160×200	1040-1200 PCS	2m

