



CONNECT.SAFETY.INNOVATE



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CATALOGUE
OF TERMINAL BLOCK
CATALOGUE



YOUR **SECURE** LINK TO RELIABLE POWER

ABOUT US

MJ Is an independent, privately owned company with headquarters in xiamen, on the southeast of china, and MJ is a reliable supplier of innovation, safer, efficient, Sustainable, productive cable connection solutions that focuses on the development, production and commercialization of innovative terminal blocks and other specialty connectivity solutions for various industries across the globe.

We work with innovative, cutting-edge cable connector, terminal block manufacturers, we is able to advise customers on the latest trends in technology as well as sharing product roadmaps. whether it's in materials that improve performance and reduce cost or developing products to meet the changing needs of the market, we have your solution.

WHY CHOOSE US AND CERTIFICATE & HONOR



Advance Manufacturing Facilities

Our factory equipped with state-of-the-art fully automatic and semi-automatic production equipment. we have integrated advanced production processes and cutting-edge technologies to ensure the highest standards of quality and efficiency. our facility includes a range of auxiliary equipment, all designed to support the precision manufacturing of H and U type terminals in various specifications.

Leadership with Vision

Our leadership team is composed of seasoned industry veterans.their strategic insights and commitment to ethical practices ensure that E-FLEX remains a trusted and respected firm in terminal block industry.

Expert Engineers and Technicians

Our engineers and technicians work diligently to design and develop cutting-edge solutions that meet the evolving needs of our customers.with a focus on efficiency, and reliability, our technical team ensures that our products are manufactured to the standards premium materials.

Customer-Centric Sales and Support

Our sales and support teams are dedicated to providing unparalleled service to our customers.always ready to assist with any inquiries or requirements. by building strong relationships with our clients, ensure understand and meet specific needs, delivering tailored solutions that drive success.

Customer-Centric Sales and Support

Our engineers and technicians work diligently to design and develop cutting-edge solutions that meet the evolving needs of our customers.with a focus on efficiency, and reliability, our technical team ensures that our products are manufactured to the standards premium materials.



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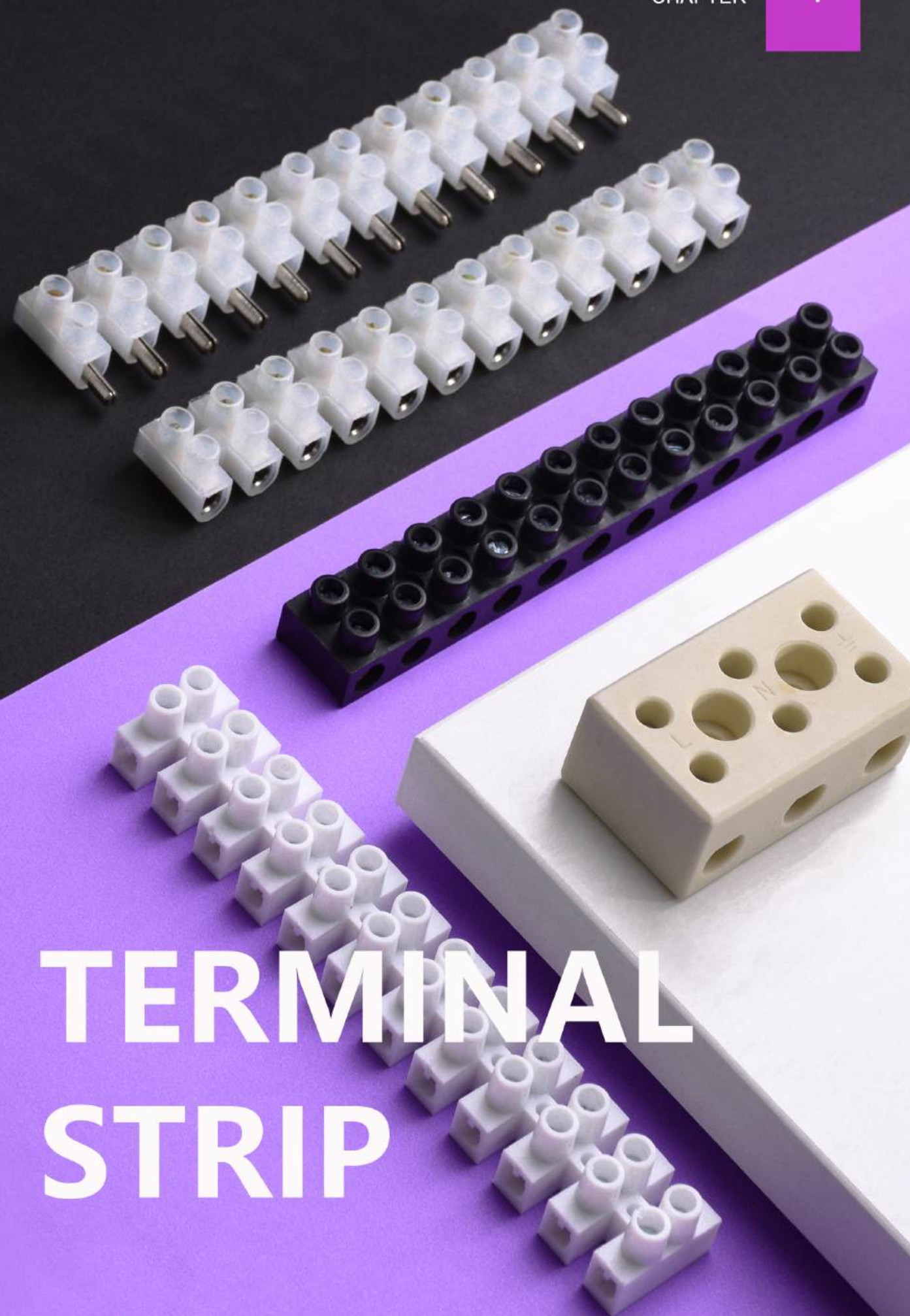
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TERMINAL STRIP

H Type Electrical Terminal Strip <PE>

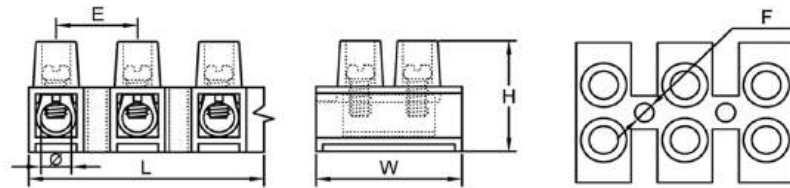
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
Insulated polyethylene shell, suitable for electrical appliances and luminaires.
- Color : ○ ● ● ● ● ●



Description

H Type Electrical Terminal Strip crafted with polythene insulation, withstand up to 65°C. ideal for various basic electrical installation tasks.it also features raised screw down terminals for ease of wiring.manufactured using brass conductor inserts with zinc plated connector screws, Which has strong conductivity,it is not easy to rust.



Item No.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB001-01	2.5-4.0mm ²	3A	400V	92.3	16.8	12.3	7.8	2.4	3	M2.5	1000
MJTB001-02	4.0-6.0mm ²	6A	400V	115.4	18.8	15.4	9.6	2.7	3.3	M3.0	800
MJTB001-03	6.0-10.0mm ²	10A	400V	129.3	20.7	16.5	11	2.8	4.2	M3.0	500
MJTB001-04	10-12mm ²	15A	400V	137.8	22.5	18.6	11.7	3.1	4.5	M3.5	400
MJTB001-05	12-14mm ²	20A	400V	138	22.5	19	12	3.2	4.5	M4.0	400
MJTB001-06	16mm ²	30A	400V	164	22.5	20	13.7	3.4	5.5	M4.0	300
MJTB001-07	25mm ²	60A	400V	186	29.2	25.3	15.7	3.3	6.5	M4.0	160
MJTB001-08	35mm ²	80A	400V	226.8	36.1	29	19.2	4	8	M5.0	100
MJTB001-09	40mm ²	100A	450V	254.6	45	34.7	20.5	3.7	9	M6.0	50

H Type Wire Terminal Strip <PP>

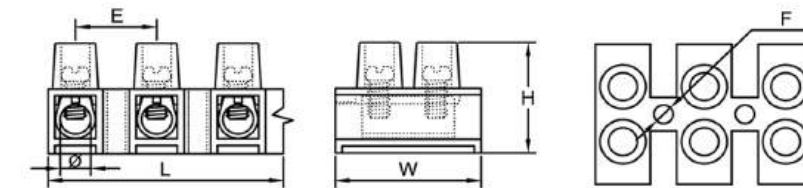
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Made from polypropylene ,it with flame-retardance for added safety.
- Color : ○ ● ● ● ● ●



Description

H Type Electrical Terminal Strip are ideal for various basic electrical installation tasks.this terminal block has the advantages of being lightweight and rigid, with resistance to corrosion and high tensile strength. It also features raised screw down terminals for ease of wiring.



Item No.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB001-20	2.5-4.0mm ²	3A	400V	93.9	17.0	12.8	8.0	2.4	3.0	M2.5	1000
MJTB001-21	4.0-6.0mm ²	6A	400V	116.6	19.0	15.5	9.9	2.7	3.3	M3.0	800
MJTB001-22	6.0-10.0mm ²	10A	400V	131.5	21.0	16.3	11.5	2.8	4.2	M3.0	500
MJTB001-23	10-12mm ²	15A	400V	139.8	22.8	18.9	12.0	3.1	4.5	M3.5	400
MJTB001-24	12-14mm ²	20A	400V	140.2	22.9	20.3	12.2	3.2	4.5	M4.0	400
MJTB001-25	16mm ²	30A	400V	167.5	25.9	20.2	14.2	3.4	5.5	M4.0	300
MJTB001-26	25mm ²	60A	400V	189.0	29.7	25.8	15.7	3.3	6.5	M4.0	160
MJTB001-27	35mm ²	80A	400V	231.0	36.7	29.6	19.5	3.7	8.0	M5.0	100
MJTB001-28	40mm ²	100A	450V	256.0	45.5	35.6	22.0	4.0	9.0	M6.0	50

H Type Nylon Terminal Strip <PA6>

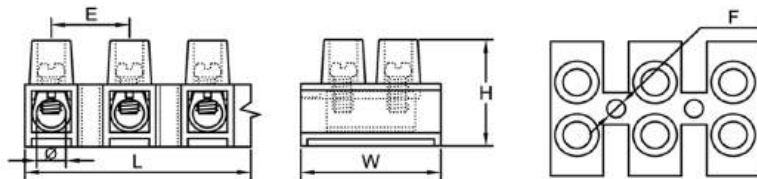
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Designed for industrial applications, especially where enhanced connection durability and increased resistance to weather conditions are essential.
- Color : ○ ●



Description

H Type Nylon Terminal Strip feature a flame-retardant PA6 material shell, providing insulation, corrosion resistance, and wear resistance. it can withstand hiht temperature and offer excellent electrical conductivity.



Item No.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB001-30	2.5-4.0mm ²	3A	400V	95.3	17.5	13.0	8.0	2.5	3.0	M2.5	1000
MJTB001-31	4.0-6.0mm ²	6A	400V	117.4	19.0	15.5	10.0	2.6	3.3	M3.0	800
MJTB001-32	6.0-10.0mm ²	10A	400V	132.6	21.2	16.6	11.0	2.9	4.2	M3.0	500
MJTB001-33	10-12mm ²	15A	400V	142.0	23.2	19.0	11.8	3.2	4.5	M3.5	400
MJTB001-34	12-14mm ²	20A	400V	141.5	23.4	20.4	12.2	3.2	4.5	M4.0	400
MJTB001-35	16mm ²	30A	400V	169.0	26.1	20.5	14.2	3.4	5.5	M4.0	300
MJTB001-36	25mm ²	60A	400V	192.0	30.0	26.0	16.2	3.4	6.5	M4.0	160
MJTB001-37	35mm ²	80A	400V	233.5	37.0	29.8	20.0	3.8	8.0	M5.0	100
MJTB001-38	40mm ²	100A	450V	262.0	46.0	35.7	22.5	4.1	9.0	M6.0	50

Saudi Arabia Economical Type Terminal Strip <PE>

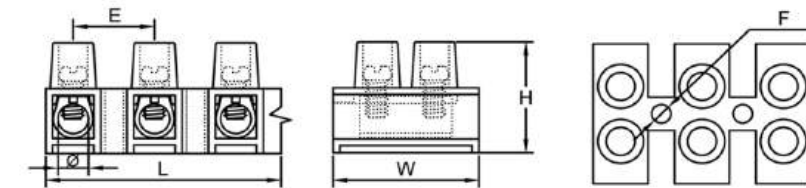
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
Feature robust brass current circuits and galvanized screws, guaranteeing reliable performance.
- Color : ○ ●



Description

Saudi Arabia Economical Type Terminal Strip can be conveniently divided into the required number of circuits with a mounting knife or by twisting the connector. They include holes for secure attachment to a substrate or holder.



Item No.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB001-40	10mm ²	10A	380V	132.4	22.0	18.2	11.2	3.5	4.2	M3.5	1000
MJTB001-41	16mm ²	30A	380V	163.5	23.9	19.7	14.0	3.7	4.6	M4.0	300
MJTB001-42	25mm ²	60A	400V	190.5	30.7	25.3	16.4	4.0	6.3	M4.0	200
MJTB001-43	35mm ²	100A	450V	228.0	38.2	33.9	19.3	4.9	7.7	M5.0	100

H Type Steel Terminal Strip <PA6>

Product overview

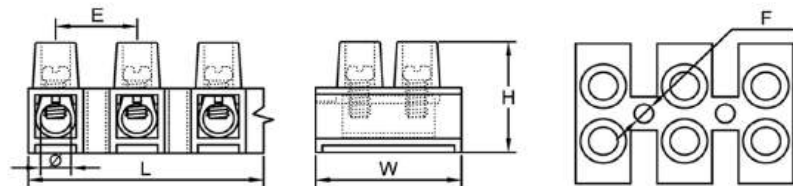
- Conductor : Steel,Steel With Brass Spring
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Made from polyamide6 with a flame-retardant rating, ensuring enhanced safety.



- Color : ○ ●

Description

H Type Steel Terminal Strip U shaped contacts permit easy wire insertion.recessed screws and tubular contacts provide added safety and help prevent short circuits .



Item No.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB001-50	2.5mm ²	24A	450V	95.5	17	14.2	8.2	2.8	3.1	M2.5	1000
MJTB001-51*	2.5mm ²	24A	450V	95.5	17	14.2	8.2	2.8	3.1	M2.5	1000
MJTB001-52	4.0mm ²	24A	450V	115.5	19	16.8	10	3.5	4.6	M3.0	1000

- Steel Insert With Brass Spring

H Type Screw Terminal Strip <PA6>

Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Ambient Temperature : T110°C
- Feature:
Crafted with a PA6 material shell that resists flames, offer insulation, corrosion resistance and durability against wear.

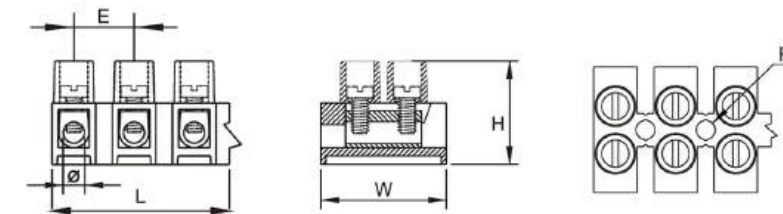


- Color : ○ ●



Description

H Type Screw Terminal Strip have CE,VDE,ROHS,REACH certifications.It is designed for industrial applications, especially where enhanced connection durability and increased resistance to weather conditions are essential.



Item No.	Wire Range	Amp	Volt	L	w	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTBV-01	0.75-1.5mm ²	17.5A	450V	97.4	17.3	14.4	8.3	2.5	3.0	M2.5	1 000
MJTBV-02	1.0-2.5mm ²	24A	450V	118.6	20.3	16.8	10.2	3.2	3.3	M3.0	1 000
MJTBV-03	2.5-6.0mm ²	41A	500V	142.8	24.6	19.0	12.3	3.9	4.2	M3.5	500
MJTBV-04	4.0-10mm ²	57A	500V	160.4	26.0	22.3	13.8	4.2	5.0	M4.0	300
MJTBV-05	6.0-16mm ²	76A	500V	172.5	28.6	26.2	14.8	4.2	6.6	M4.0	200

U Type Electrical Terminal Strip <PP>

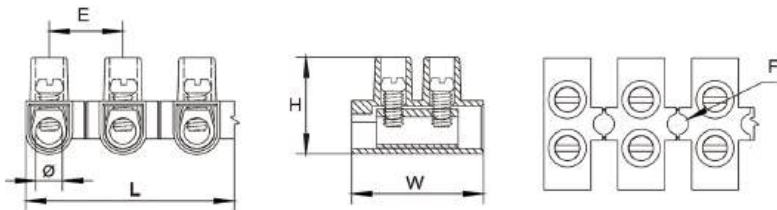
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Ambient Temperature : T85°C
- Feature:
Made from Polypropylene (PP),it with flame-retardance for added safety.
- Color : ○ ●



Description

U Type Electrical Terminal Strip made from high quality brass and outer is made from PP, with zinc plated steel screws ,It have CE,NF,ROHS,REACH certifications and can be cut to small part as you need using scissors, knife or other tools.



Item No.	Wire Range	Amp	Volt	mm						Screw Size	PCS/CTN
				L	w	H	E	F	Ø		
MJTBN-01	4.0mm ²	32A	400V	92.6	15.9	11.3	7.9	2.5	3.0	M2.5	1000
MJTBN-02	6.0mm ²	41A	400V	114.2	15.7	13.0	9.8	3.0	3.4	M3.0	1000
MJTBN-03	10mm ²	57A	400V	131.1	21.0	15.5	11.3	3.0	4.3	M3.0	500
MJTBN-04	16mm ²	76A	400V	168.1	25.8	19.4	14.5	4.1	5.4	M4.0	300
MJTBN-05	25mm ²	101A	400V	190.9	29.8	23.7	16.3	4.2	6.7	M4.0	200

Wire Protection Terminal Strip <PP>

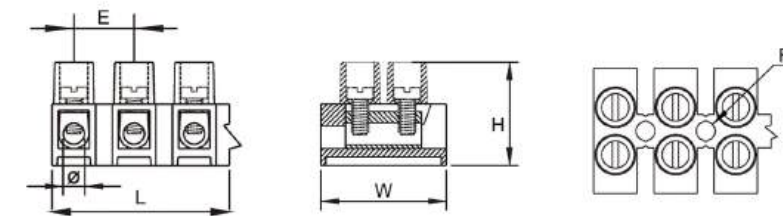
Product overview

- Conductor : Brass(Nickled) With Stainless Spring
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Includes a steel plate inside the clamp to prevent damage to the conductor during screw tightening.
- Color : ○



Description

Wire Protection Terminal Strip shares many similarities in body and clamp design with others on the market. however, its standout feature lies in the integration of a steel plate within the clamp mechanism. this innovative design ensures that when tightening the conductor screw, the pressure is evenly distributed and does not compromise the integrity of the conductor's structure.



Item No.	Wire Range	Volt	mm						Screw Size	PCS/CTN
			L	W	H	E	F	Ø		
MJTB002-01	2.5mm ²	450V	94.1	17.9	12.5	7.8	2.6	2.8	M2.5	1000
MJTB002-02	4.0mm ²	450V	117.2	20.1	14.2	9.8	3.5	3.5	M3.0	1000
MJTB002-03	6.0mm ²	450V	140.7	23.1	16.8	12.0	4.0	4.2	M3.5	500
MJTB002-04	16mm ²	600V	170.5	27.1	21.5	14.5	4.5	6.0	M4.0	300
MJTB002-05	25mm ²	600V	201.0	36.3	27.0	16.9	4.5	7.6	M5.0	200

• Also Available In PA<V0>

U Type Wire Connector Terminal Strip <PE>

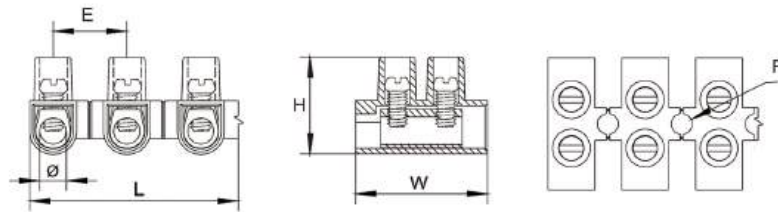
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
Constructed from premium copper for superior conductivity and a PE outer casing for durability.
- Color : ○ ●



Description

U Type Wire Connector Terminal Strip ensures secure connections with brass contacts and screw clamps. each terminal block is crafted with brass conductor inserts and features zinc plated screws for reliable conductivity and durability.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB003-01	2.5-4.0mm ²	3A	380V	91.4	15.6	10.8	7.5	2.5	3.0	M2.5	1000
MJTB003-02	4.0-6.0mm ²	6A	380V	112.5	15.5	12.8	9.5	2.9	3.3	M3.0	800
MJTB003-03	6.0-10.0mm ²	10A	380V	128.0	20.6	15.0	10.8	2.9	4.2	M3.0	500
MJTB003-04	10-12mm ²	15A	380V	137.3	22.5	16.6	11.5	3.1	4.5	M3.5	400
MJTB003-05	12-14mm ²	20A	380V	137.5	22.7	17.7	12.0	3.5	4.5	M4.0	400
MJTB003-06	16mm ²	30A	380V	164.5	25.3	19.0	14.2	3.5	5.5	M4.0	300
MJTB003-07	25mm ²	60A	380V	185.5	29.2	24.0	15.8	3.5	6.5	M5.0	160
MJTB003-08	35mm ²	80A	400V	204.5	32.6	27.2	17.3	4.5	7.0	M5.0	100
MJTB003-09	40mm ²	100A	450V	250.0	45.6	30.6	21.5	4.7	9.0	M6.0	50

U Type Connector Terminal Strip <PP>

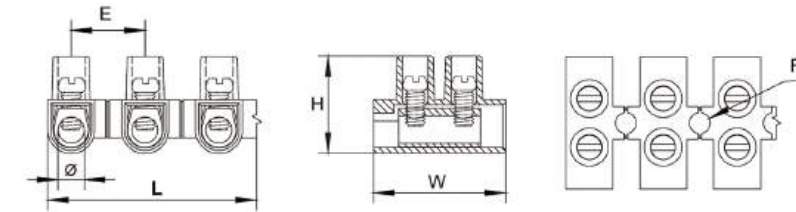
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Tubular screws for strong wire anchoring compact solution,easy wire entry and stable torque.
- Color : ○ ● ● ●



Description

U Type Connector Terminal Strip is a great power distribution solution for all types of LED lighting projects. with tubular flathead screws, easily connect wire terminals in a small and compact terminal strip without having to worry about the quality of your connections.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB003-20	2.5-4.0mm ²	3A	380V	92.5	15.6	10.7	7.5	2.5	3.0	M2.5	1000
MJTB003-21	4.0-6.0mm ²	6A	380V	114.3	15.7	12.8	9.6	2.9	3.3	M3.0	800
MJTB003-22	6.0-10.0mm ²	10A	380V	131.0	20.9	15.0	11.0	3.2	4.2	M3.0	500
MJTB003-23	10-12mm ²	15A	380V	138.8	22.8	16.8	11.8	3.2	4.5	M3.5	400
MJTB003-24	12-14mm ²	20A	380V	141.2	22.4	18.0	11.9	3.2	4.5	M4.0	400
MJTB003-25	16mm ²	30A	380V	167.0	25.7	18.8	13.9	3.6	5.5	M4.0	300
MJTB003-26	25mm ²	60A	380V	190.0	29.5	24.1	16.0	3.7	6.5	M5.0	160
MJTB003-27	35mm ²	80A	400V	208.0	32.9	27.3	17.5	4.6	7.0	M5.0	100
MJTB003-28	40mm ²	100A	450V	254.0	46.0	30.8	21.5	4.7	9.0	M6.0	50

U Type Nylon Connector Terminal Strip <PA6>

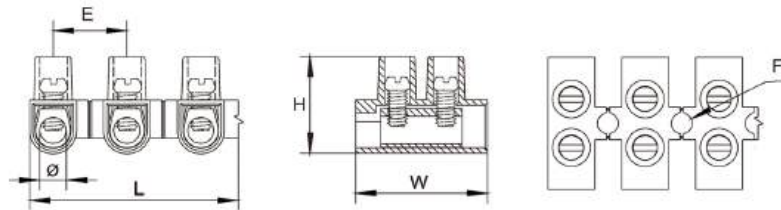
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Good toughness and long service life. It is made of brass conductors, with great electrical conductive and reliability.
- Color : ○ ●



Description

U Type Nylon Connector Terminal Strip offers a dependable and versatile solution for connecting multiple electrical wires. constructed from premium materials, it is built to endure the demands of daily use.



ItemNo.	Wire Range	Amp	Volt	mm						Screw Size	PCS/CTN
				L	W	H	E	F	Ø		
MJTB003-30	2.5-4.0mm ²	3A	380V	93.2	15.8	11.0	7.5	2.5	3.0	M2.5	1000
MJTB003-31	4.0-6.0mm ²	6A	380V	114.8	15.8	13.0	9.7	2.9	3.3	M3.0	800
MJTB003-32	6.0-10.0mm ²	10A	380V	131.8	21.1	15.3	11.1	2.9	4.2	M3.0	500
MJTB003-33	10-12mm ²	15A	380V	141.5	23.0	17.0	11.8	3.1	4.5	M3.5	400
MJTB003-34	12-14mm ²	20A	380V	141.5	22.4	18.0	11.9	3.2	4.5	M4.0	400
MJTB003-35	16mm ²	30A	380V	169.0	26.0	19.2	14.5	3.5	5.5	M4.0	300
MJTB003-36	25mm ²	60A	380V	191.0	30.0	24.4	16.0	3.5	6.5	M5.0	160
MJTB003-37	35mm ²	80A	400V	211.0	33.0	28.0	17.8	4.5	7.0	M5.0	100
MJTB003-38	40mm ²	100A	450V	260.0	47.0	31.5	22.0	4.7	9.0	M6.0	50

U Type Wire Connector Screw Terminal Strip <PP>

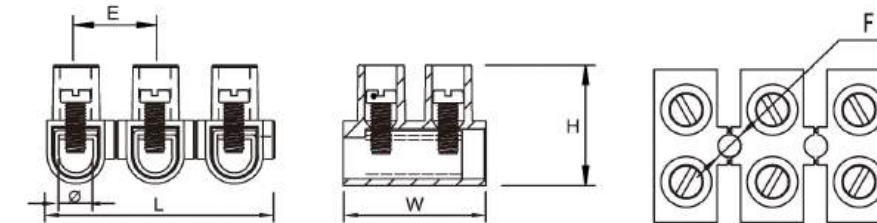
Product overview

- Conductor : Steel,Zinc or Brass Plated
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Provides superior electrical conductivity and reliability.
- Color : ○ ●



Description

U Type Wire Connector Screw Terminal Strip is designed for exceptional performance and durability. It features high elasticity, hightemperature resistance, high-pressure resistance, and impact resistance.



Item No.	WireRange	Volt	mm						Screw Size	PCS/CTN
			L	W	H	E	F	Ø		
MJTB003-40	1.5mm ²	400v	95.3	16.9	11.7	8.2	2.2	2.9	M2.5	1000
MJTB003-41	4.0mm ²	400v	109.6	17.9	13.5	9.1	2.5	3.1	M3.0	1000
MJTB003-42	6.0mm ²	400v	128.6	20.7	15.8	11.0	2.9	4.0	M3.0	500
MJTB003-43	10.0mm ²	400v	164.0	24.6	19.9	14.0	3.7	5.1	M4.0	300
MJTB003-44	16mm ²	400v	187.6	28.3	24.0	16.0	4.2	6.5	M4.0	200

U Type Connector PVC Terminal Strip

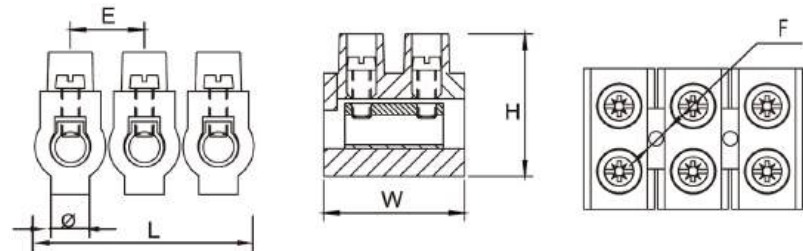
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
PVC is resistant to physical impacts, making these terminal blocks durable and less prone to damage during installation or use.
- Color : ●



Description

U Type Connector PVC Terminal Strip are known for their high impact resistance, chemical resistance, and ease of installation, ensuring safe and efficient electrical connections..



ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB003-50	16mm ²	30A	500V	164.8	25.7	20.2	11.2	3.2	5.7	M4	100
MJTB003-51	25mm ²	80A	500V	226.3	36.0	36.2	16.7	3.7	8.0	M5	50

U Type Extra Small Terminal Strip <PE>

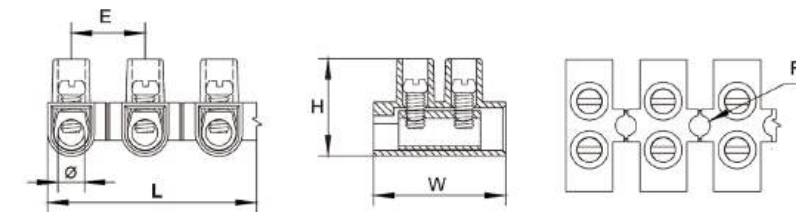
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
Constructed with high-quality materials, offering a transparent appearance, superior toughness, and resistance to oxidation for extended usability.
- Color : ○ ●



Description

U Type Extra Small Terminal Strip designed with a 12-position screw terminal block, featuring two rows to accommodate multiple connections.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB004-01	2.5-4.0mm ²	3A	380V	93.5	13.0	10.8	8.0	2.5	3.0	M2.5	1000
MJTB004-02	4.0-6.0mm ²	6A	380V	115.5	14.1	13.5	9.7	2.9	3.3	M3.0	1000
MJTB004-03	6.0-10.0mm ²	10A	380V	128.5	18.0	14.7	11.0	2.9	4.2	M3.0	500
MJTB004-04	10-12mm ²	15A	380V	136.5	19.3	17.0	11.6	3.1	4.5	M3.5	500
MJTB004-05	16mm ²	30A	380V	164.5	21.8	18.3	14.0	3.5	5.0	M4.0	200
MJTB004-06	25mm ²	60A	380V	185.5	25.7	22.4	15.8	3.5	6.6	M4.0	200
MJTB004-07	40mm ²	100A	380V	230.0	36.2	28.0	19.1	4.5	9.0	M5.0	100

V Type Double Row Terminal Strip Block <PE>

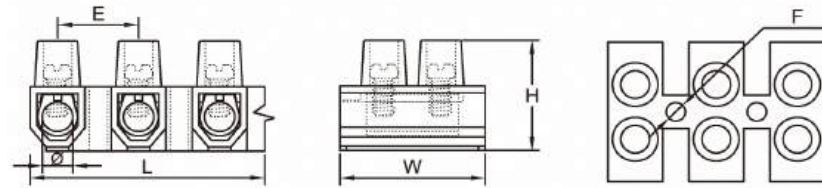
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Also available in PA6 or PP
- Feature:
PE material provides good flexibility and insulation.
- Color : ○ ●



Description

V Type Double Row Terminal Strip Block conductive part is crafted from brass, it has robust torque and exceptional durability, ensuring secure connections that withstand rigorous use.

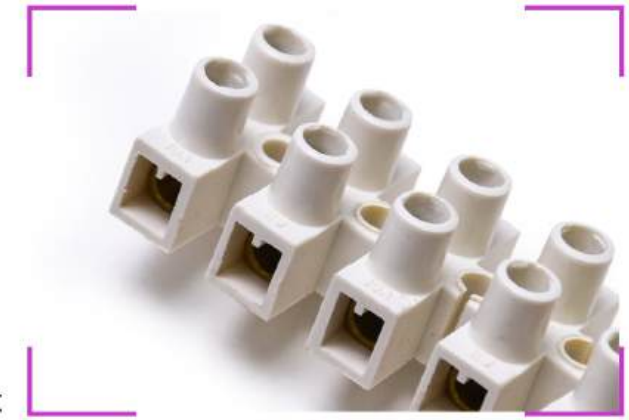


ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB005-01	2.5mm ²	3A	250V	93.2	17.0	13.6	8.0	2.5	3.0	M2.5	1000
MJTB005-02	4.0mm ²	6A	250V	114.5	18.8	15.3	10.0	2.9	3.3	M3.0	1000
MJTB005-03	6.0mm ²	10A	250V	128.8	20.9	16.0	11.0	2.9	4.2	M3.0	500
MJTB005-04	10mm ²	15A	250V	136.8	22.6	18.8	12.0	3.1	4.5	M4.0	500
MJTB005-05	16mm ²	30A	250V	164.5	25.5	20.2	15.0	3.5	5.0	M4.0	300
MJTB005-06	25mm ²	60A	250V	193.0	30.0	26.0	16.3	3.5	6.5	M4.0	200
MJTB005-07	35mm ²	80A	400V	202.0	35.7	30.0	17.3	3.5	8.0	M5.0	100

Flexible Wiring Terminal Strip <PA6>

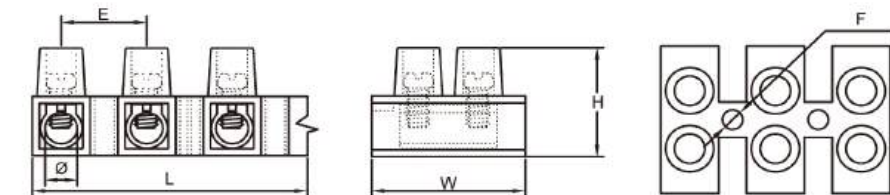
Product overview

- Conductor : Steel,Zinc or Brass Plated
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
All metal parts are fully recessed in flexible polyamide molding, ensuring a dead front design that prevents short circuits and enhances safety.
- Color : ○ ●



Description

Flexible Wiring Terminal Strip with wire protection are fitted with a wire protection guard inside the clamping body, which prevents damage to the connected wire. all parts are captive in the insulating housing.



ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CT N
				mm							
MJTB006-01	2.5mm ²	3A	450V	94.0	17.0	7.0	8.0	3.0	3.0	M2.5	1000
MJTB006-02	4.0mm ²	6A	450V	117.5	20.0	15.0	10.0	3.0	3.2	M3.0	1000
MJTB006-03	6.0mm ²	10A	450V	140.0	23.0	17.0	12.0	4.0	4.2	M3.5	500
MJTB006-04	16mm ²	30A	450V	175.7	26.0	22.0	15.0	4.0	5.5	M4.0	500

Bakelite Connector Black Terminal Strip

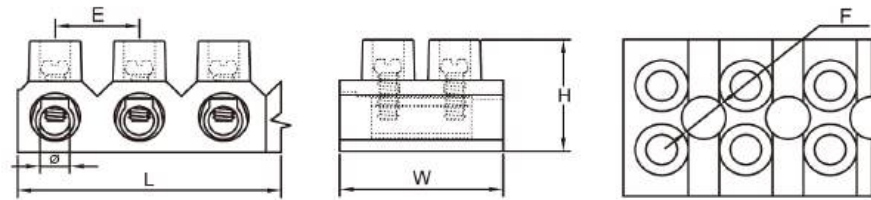
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 125°C
- Feature:
Made of high-quality bakelite, providing excellent insulation and mechanical strength.
- Color : ●



Description

Bakelite Connector Black Terminal Strip made from bakelite, a thermosetting plastic known for its excellent insulating properties and high mechanical strength, this terminal strip ensures secure and efficient electrical connections.



ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB007-01	4.0mm ²	5A	500V	115	16.5	14	9.2	3.5	3.3	M3.0	500
MJTB007-02	6.0mm ²	10A	500V	126	20.5	16.3	10.5	3.5	4.2	M3.0	400
MJTB007-03	12mm ²	15A	500V	137	24.7	17.5	11.2	3.5	4.3	M3.5	300
MJTB007-04	16mm ²	30A	500V	178	29.5	23.4	15	4.2	5.5	M4.0	200
MJTB007-05	12mm ² /3P	15A	500V	34.25	24.7	17.5	11.2	3.5	4.3	M3.5	300

Double Line Chocolate Terminal Strip <PE>

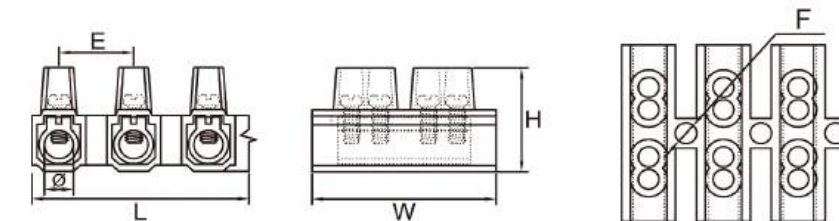
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 65°C
- Feature:
The polyethylene cover offers good flexibility,extensibility and insulation.
- Color : ●



Description

Double Line Chocolate Terminal Strip insulated block features 12 contacts across two parallel rows, making it ideal for wire-to-wire and wire-to-board connections without the need for plugs.



ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB008-01	10mm ²	10A	500V	130.5	21.2	16.6	11	3.2	4.4	M3.5	400
MJTB008-02	16mm ²	30A	500V	167	27	21	14	3.6	5.7	M4.0	300
MJTB008-03	25mm ²	60A	500V	165	42	24.6	17	4.7	6.5	M4.0	180

T Side Wire Connector Terminal Strip <PA66>

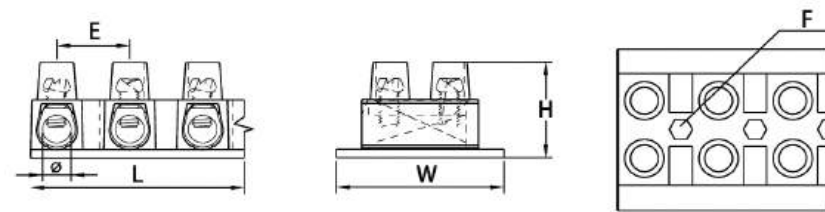
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Constructed with polyamide 66 material, ensuring superior insulation and safety.
- Color : ● ●



Description

T Side Wire Connector Terminal Strip is designed for efficient and reliable electrical connections, adhering to the standards of safety and performance.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB009-01	4mm ²	15A	500V	117	24.5	14.5	9.8	2.8	3.3	M3.0	500
MJTB009-02	6mm ²	20A	500V	128.5	26.5	16	11	3.1	4.2	M3.0	500
MJTB009-03	10mm ²	30A	500V	157	31.4	18.7	13.5	3.3	5.5	M4.0	300

Electrical Plug-in Connector Strips <PA6>

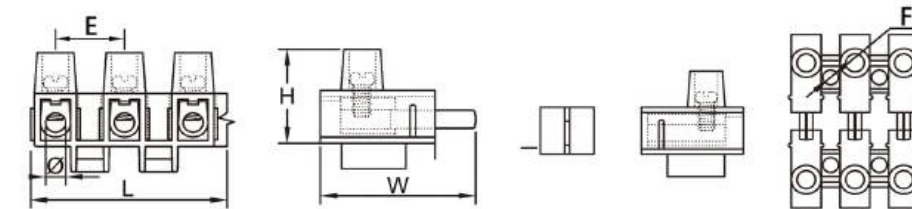
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Significantly reduce downtime and the risk of misconnections.
- Color : ○



Description

Electrical Plug-in Connector Strips is an ideal solution for wire-to-wire connections in HVAC systems, appliances, equipment, power distribution, and other applications. The headers and plugs come with either a flat base or standoff feet and can be either panel-mounted or free-floating, offering versatility in installation.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB010-01	10mm ²	10A	380V	119	36	6.5	10	3	3.2	M3.0	300

Male-Femal Electrical Teminal Strips <PA6>

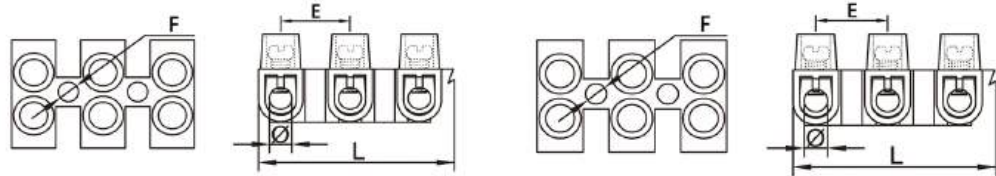
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Includes both male and female terminal blocks for versatile connectivity.
- Color : ○



Description

Male-Femal Electrical Teminal Strips from high-quality materials such as natural PA6, these terminal strips ensure durability and reliable performance.



ItemNo.	WireRange	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB011-01	4.0mm ²	3A	380V	93.5	32	11	8	2.5	2.8	M2.5	500
MJTB011-02	6.0mm ²	6A	380V	115	32	13	10	3	3.2	M3.0	500
MJTB011-03	10mm ²	10A	380V	132	36.8	15	11	2.9	4.2	M3.0	250
MJTB011-04	12mm ²	16A	380V	140.5	40	17	12	3	4.4	M3.5	250

Pluggable Wire Connectors Terminal Strips <PA6>

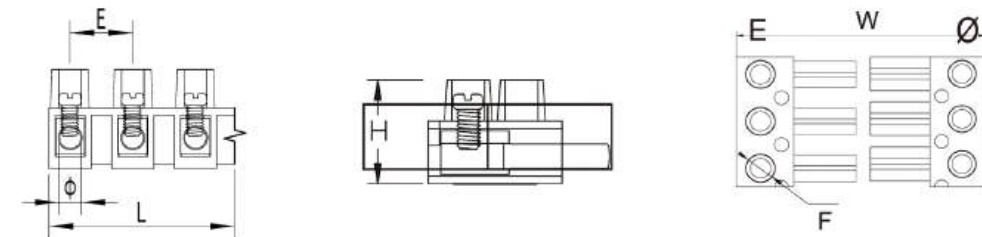
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Closed inserts (middle barrier) for enhanced connection security.
- Color : ○



Description

Pluggable Wire Connectors Terminal Strips constructed from materials PA6,these terminal strips deliver exceptional durability and performance. the terminal strips can be easily cut to the desired size or provided pre-cut to length upon request.



ItemNo.	Wire Range	Amp	Volt	L	W	H	E	F	Ø	Screw Size	PCS/CTN
				mm							
MJTB011-10	2.5mm-4.0mm	10A	450V	120.5	37.3	16.7	10.3	3	3.3	M3.0	240

France Type Terminal Circuit Breakers <PA66>

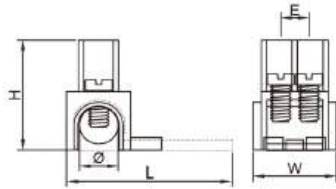
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Offered PA66, good insulation,heat-resistance,fire-resistance.
- Color : ●



Description

France Type Terminal Circuit Breakers are high-performance electrical protection devices designed to cater to a wide range of project requirements. offer reliable and efficient protection with a comprehensive array of features and specifications.



Item No.	Wire Range	Volt	Size	L	W	H	E	Ø	Screw Size	PCS/CTN
				mm						
MJTB020-01	6mm ²	380V	Long	37.1	18.6	25.7	6.5	8.5	M5.0	1250
MJTB020-02	6mm ²	380V	Short	28.2	18.6	25.7	6.5	8.5	M5.0	1250

2&3 Poles Steel Ballast Terminal Connector <PA66>

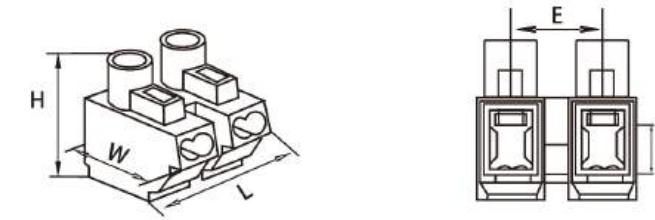
Product overview

- Conductor : Steel
- Screws : Steel,Zinc Plated
- Glow Wire Test : 850°C
- Feature:
Designed for reliable and efficient electrical connections..
- Color : ○●



Description

2&3 Poles Steel Ballast Terminal Connector provide excellent conductivity and durability. it also offers versatile installation options with horizontal and vertical fixing or mounting holes.



ItemNo.	WireRange	Volt	L	W	H	E	Ø	Screw Size	PCS/CTN
			mm						
MJTB022-01	2.5mm ²	380V	17.3	19.3	19	10	4.5	M3.5	2000

Steatite Ceramic Wire Connector Blocks

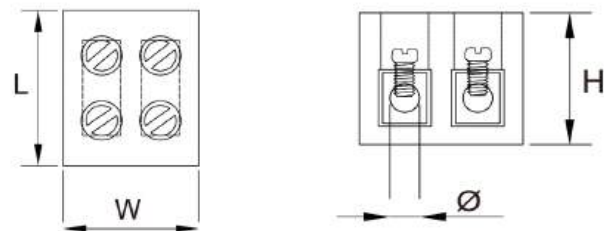
Product overview

- Conductor : Brass or Nickel-plated brass
- Screws : Steel, Zinc Plated
- Working Temperature : -40°C To 425°C
- Feature:
Remains undistorted when heated and does not shrink or break despite significant changes in air temperature.
- Color : ○

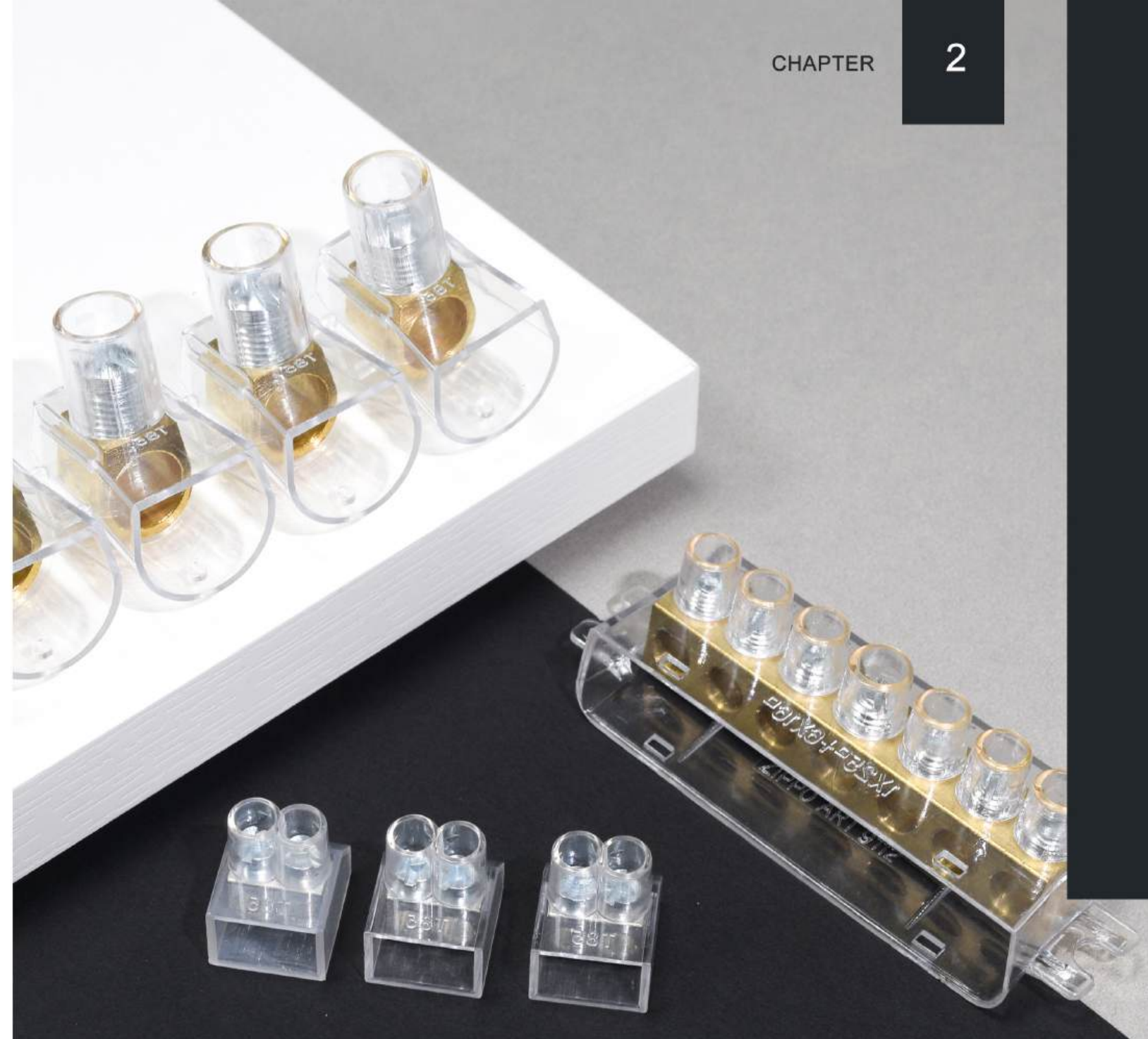


Description

Steatite Ceramic Wire Connector Blocks have been designed for use in high temperature applications. Steatite gives a higher density and higher dielectric strength than regular ceramic connectors.



ItemNo.	WireRange	Amp	Volt	L	W	H	Ø	Screw Size	PCS/CTN
				mm					
MJTB023-01/2P	1.5-6mm ²	20A	450V	21	18	15	4.2	M3.0	2000
MJTB023-02/3P	1.5-6mm ²	20A	450V	33	18	15	4.2	M3.0	2000
MJTB023-03/2P	2.5-10mm	32A	450V	24	22	21	4.5	M3.5	2000
MJTB023-04/3P	2.5-10mm ²	32A	450V	38	22	21	4.5	M3.5	2000
MJTB023-05/2P	2.5-10mm ²	57A	450V	34	30	23	6.3	M4.0	2000
MJTB023-06/3P	2.5-10mm	57A	450V	53	30	23	6.3	M4.0	2000



TRANSPARENT WIRING TERMINAL BLOCK

One-Side Entry Terminal Blocks <PC>

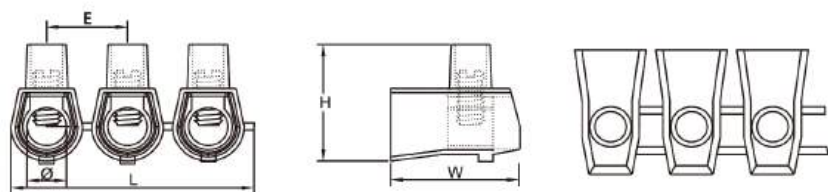
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 120°C
- 5 x1 & 10 x 1
- Feature:
Maintains performance in challenging environmental conditions.
- Color : Transparent



Description

One-Side Entry Terminal Blocks crafted from high-quality polycarbonate for exceptional clarity and durability. These terminal blocks exhibit a glossy finish and are resistant to flames, impacts, and thermal fluctuations.



ItemNo.	Wire Range	Volt	Poles	L	W	H	E	Ø	Screw Size	PCS/CTN
				mm						
MJTB013-01	1.5mm ²	500V	10	92	15.3	15.5	9.3	3.3	M3.0	1000
MJTB013-02	2.5mm ²	500V	10	100	17.5	17.3	10.1	4	M3.5	1000
MJTB013-03	4.0mm ²	500V	10	118	20	18.7	11.95	4.2	M3.5	1000
MJTB013-04	6.0mm ²	500V	10	137.9	22.8	22.8	14	6.2	M4.0	1000
MJTB013-05	10mm ²	500V	10	167	26.8	26.6	16.9	7.7	M5.0	500
MJTB013-06	16mm ²	500V	10	221	30.9	33.5	22.3	10	M8.0	300
MJTB013-07	25mm ²	500V	10	243	38.3	41.6	24.5	12	M10.0	100

• Pre-cutting service is available upon request.

Single & Double Screw Transparent Connector <PC>

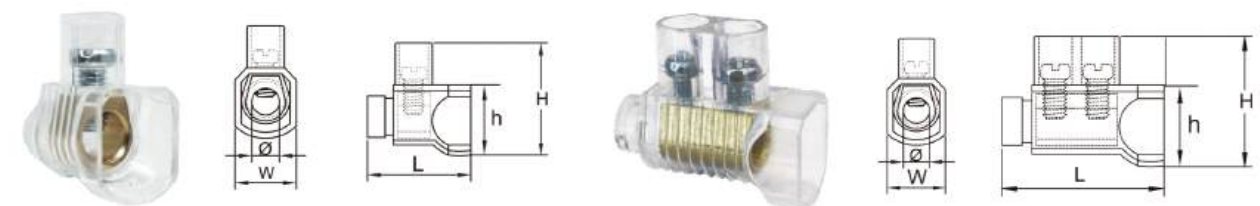
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 120°C
- Feature:
Transparent insulator for easy inspection and verification of secure connections.
- Color : Transparent ○ ● ● ●



Description

Single & Double Screw Transparent Connector constructed with a heat-resistant polycarbonate shell and featuring brass screws and housing, these connectors are built for durability and high performance.



SP014

SP015

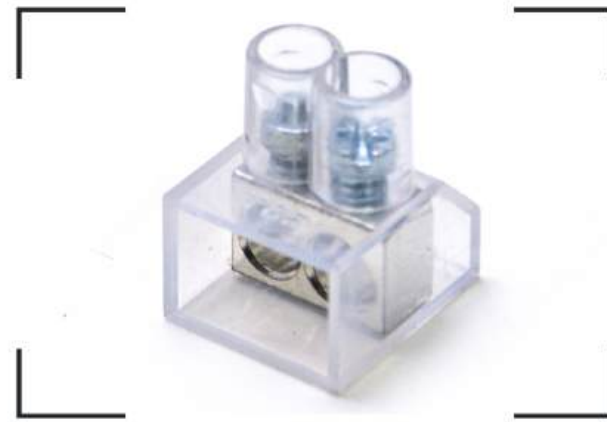
ItemNo.	WireRange	Amp	Volt	L	W	H	E	Ø	Screw Size	PCS/BAGS /CTN	PCS/JARS /CTN
				mm							
MJTB014-01	2x6mm ²	32A	450V	20	12	22.5	14	5.7	M4.0	5000	2500
MJTB015-01	2x6mm ²	32A	450V	27	12	22.5	14	5.7	M4.0	2000	1250

- Available with PP housing material, Brass plated steel screws.
- Screw Type : Philips or Square

2Pole Screw Connector Terminal Blocks <PC>

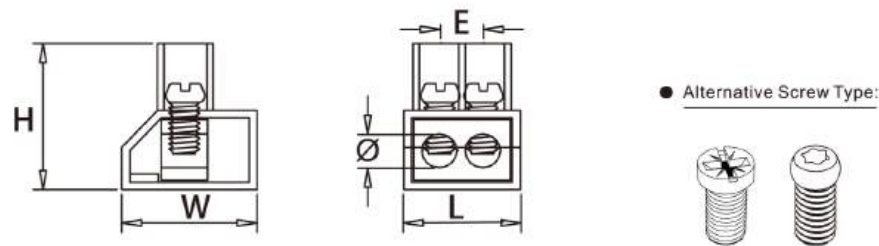
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 120°C
- Feature:
Built for durability and high performance.
- Tin Plated Brass Conductor
- Color : Transparent



Description

2Pole Screw Connector Terminal Blocks are designed for general-purpose wiring applications, The transparent insulator allows for easy internal inspection, ensuring a secure fit.



ItemNo.	WireRange	Volt/Pole	L	W	H	E	Ø	Screw Size	PCS/BAGS /CTN	Screw Type
			mm							
MJTB016-01	10mm ²	400V/2P	14.6	17	19.1	5.5	4.5	M4.0	2000	Posidriv
MJTB016-02	10mm ²	400V/2P	14.6	17	19.1	5.5	4.5	M4.0	2000	Torx

Transparent Insulative Brass Bar <PC>

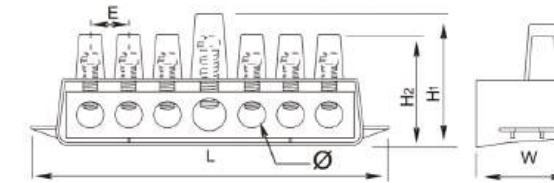
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 120°C
- Feature:
Made from polycarbonate (PC) for flexibility, transparency, and durability.
- Color : Transparent ○ ● ● ●



Description

Transparent Insulative Brass Bar have excellent pliability, transparency, and resistance to solvents and radiation, these blocks are built to last. it maintain stable connections over time, ensuring long-term reliability.



ItemNo.	Spec	L	H1	H2	W	E	Ø	Screw Size	PCS/CTN
	hole qty x dia	mm							
SP036-01	4X162	53.6	21	21	22.5	9	5.1	M5.0	100
SP036-02	1×25 ² +6×16 ²	84.5	24.2	24.2	25.5	9	6	M5.0	80
SP036-03	1×15 ² +6×35 ²	109	42	33.8	34.2	12.6	8.3	M8.0	50

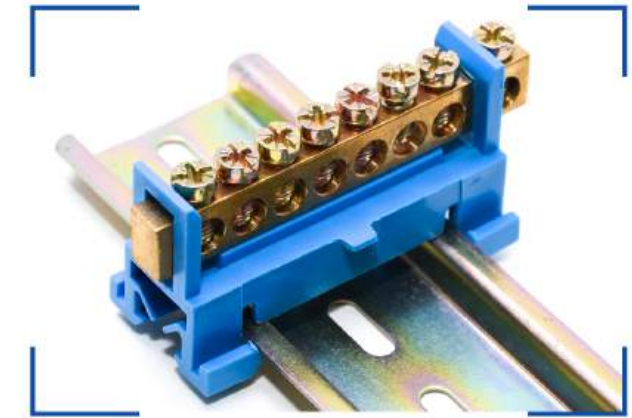


DIN RAIL TERMINAL BLOCK

Earth Connector With Din Rail Holder <PA>

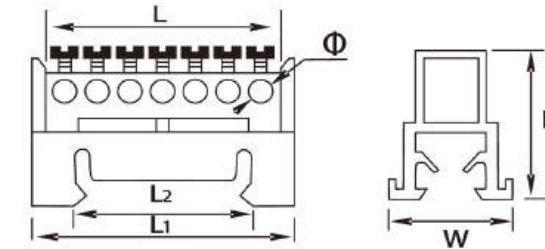
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Constructed from durable and high-conductivity materials such as brass and stainless steel, ensuring long-lasting performance.
- Color : ● ● ● ●



Description

Earth Connector with Din Rail Holder come with an insulated housing, typically made from polyamide or a similar high-quality plastic, to ensure safety and durability.



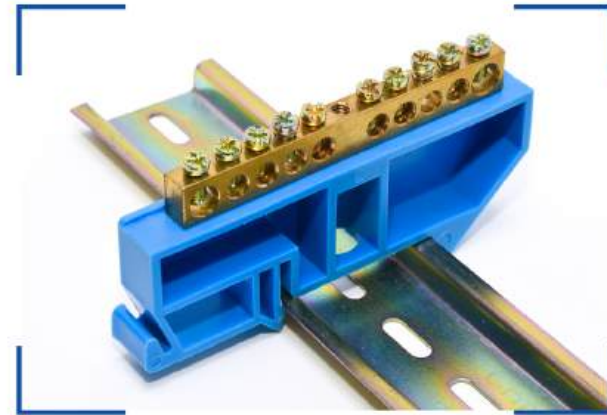
ItemNo.	Brasswxh	Holes	L	L1	L2	H	W	Ø	Screw Size	PCS/CTN
	mm		mm							
MJTB030-01	6x9	7	51	51	35	28	21	5.2	M5.0	700
MJTB030-02	6x9	8	60	51	35	28	21	5.2	M5.0	700
MJTB030-03	6x9	10	72.5	51	35	28	21	5.2	M5.0	400
MJTB030-04	6x9	12	85	51	35	28	21	5.2	M5.0	400
MJTB030-05	6x9	15	104.5	51	35	28	21	5.2	M5.0	250

- Din Rail Holders Are Also Available In PA & PE

Din Rail Earthing Connection Terminal Block <PA> <PE>

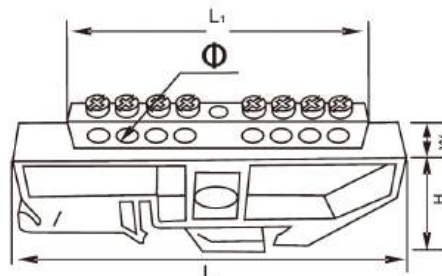
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Ideal for connecting wires in home appliances, electronic circuits, machines, and various other applications.
- Color : ● ● ●



Description

Din Rail Earthing Connection Terminal Block is engineered to deliver a dependable and secure solution for wire connections. each terminal is insulated from the adjacent ones, ensuring organized circuits and preventing any potential short circuits.



ItemNo.	Brass w x h	Holes	L	L1	H	W	Ø	Screw Size	PCS/CTN
	mm								
MJTB031-01	6x9	4	86.0	31.6	43.0	11.5	4.5	M4.0	500
MJTB031-02	6x9	6	86.0	44.0	43.0	11.5	4.5	M4.0	500
MJTB031-03	6x9	8	86.0	56.4	43.0	11.5	4.5	M4.0	500
MJTB031-04	6x9	10	86.0	68.8	43.0	11.5	4.5	M4.0	500
MJTB031-05	6x9	12	86.0	81.2	43.0	11.5	4.5	M4.0	500
MJTB031-06	6x9	14	86.0	93.6	43.0	11.5	4.5	M4.0	500
MJTB031-07	6x9	16	86.0	106.0	43.0	11.5	4.5	M4.0	400
MJTB031-08	6x9	18	86.0	118.4	43.0	11.5	4.5	M4.0	400
MJTB031-09	6x9	20	86.0	130.8	43.0	11.5	4.5	M4.0	400
MJTB031-10	6x9	22	86.0	143.2	43.0	11.5	4.5	M4.0	300
MJTB031-11	6x9	24	86.0	159.0	43.0	11.5	4.5	M4.0	200
MJTB031-12	8x12	6	86.0	53.0	43.0	11.5	5.3	M5.0	500
MJTB031-13	8x12	8	86.0	67.6	43.0	11.5	5.3	M5.0	500
MJTB031-14	8x12	10	86.0	82.0	43.0	11.5	5.3	M5.0	500
MJTB031-15	8x12	12	86.0	96.5	43.0	11.5	5.3	M5.0	500
MJTB031-16	8x12	14	86.0	108.5	43.0	11.5	5.3	M5.0	300

Din Rail Type Brass Terminal Block <PA>

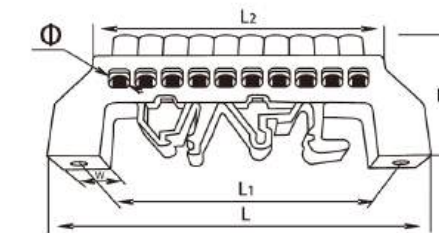
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- PATENT Patent
- Feature:
Designed to provide a reliable and efficient connection for grounding applications across various industries.
- Color : ● ● ●



Description

Din Rail Type Brass Terminal Block constructed with high-quality copper contacts and featuring a durable plastic insulator, it ensures excellent electrical performance and longevity.

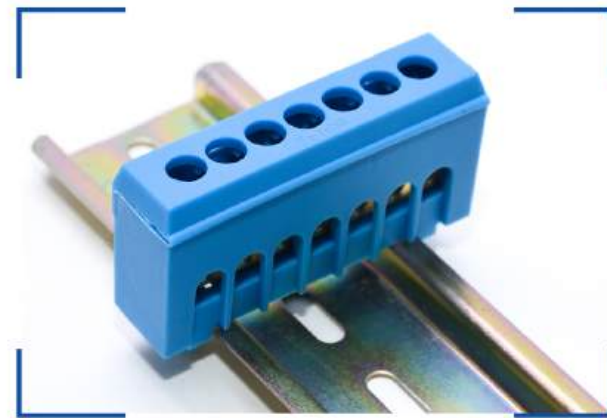


ItemNo.	Brass w x h	Holes	L	L1	L2	H	W	Ø	Screw Size	PCS/CTN
	mm									
MJTB033-01	6x9	4	57.5	49.0	34.0	34.5	10.5	5.0	M4.0	1000
MJTB033-02	6x9	6	57.5	49.0	46.7	34.5	10.5	5.0	M4.0	1000
MJTB033-03	6x9	8	78.5	69.5	60.0	34.5	10.5	5.0	M4.0	800
MJTB033-04	6x9	10	89.0	78.0	72.8	34.5	10.5	5.0	M4.0	600
MJTB033-05	6x9	12	102.0	91.5	85.7	34.5	10.5	5.0	M4.0	500
MJTB033-06	8x12	4	77.5	66.0	40.6	38.6	12.6	7.0	M5.0	500
MJTB033-07	8x12	6	77.5	66.0	57.3	38.6	12.6	7.0	M5.0	500
MJTB033-08	8x12	8	94.3	83.0	74.4	38.6	12.6	7.0	M5.0	500
MJTB033-09	8x12	10	111.0	100.0	91.0	38.6	12.6	7.0	M5.0	500
MJTB033-10	8x12	12	128.4	117.5	108.6	38.6	12.6	7.0	M5.0	500
MJTB033-11	8x12	14	145.8	134.0	135.6	38.6	12.6	7.0	M5.0	250

Din Rail-Mounted Busbar Terminal Block <PA66>

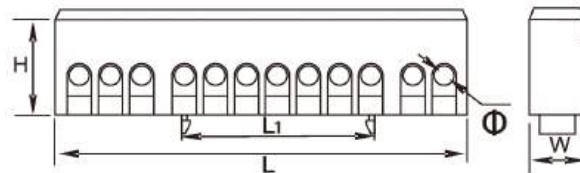
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Provides inherent protection against accidental contact.
- Color : ● ● ●



Description

Din Rail-Mounted Busbar Terminal Block is designed for efficient and organized electrical connections in various industrial and commercial applications. Its robust construction and secure mounting system ensure reliable performance and ease of installation.

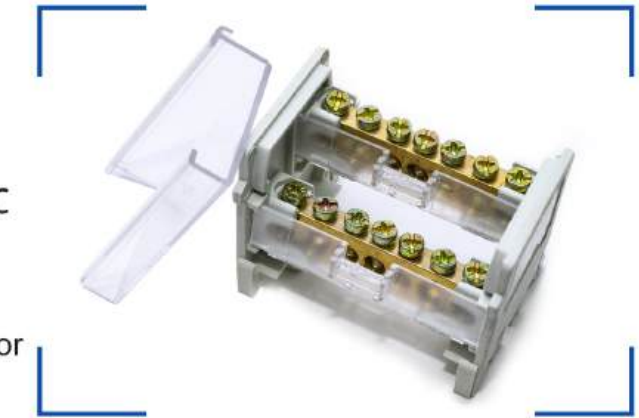


ItemNo	Brasswxh	Holes	L	L1	H	W	Ø	Screw Size	PCS/CTN
	mm		mm						
MJTB032-01	6×9	7	53.0	35.5	26.3	13.0	5.2	M5.0	400
MJTB032-02	6×9	12	88.0	35.5	26.3	13.0	5.2	M5.0	400
MJTB032-03	6×9	15	108.0	35.5	26.3	13.0	5.2	M5.0	400

Din Rail Distribution Brass Bars Box <PC>

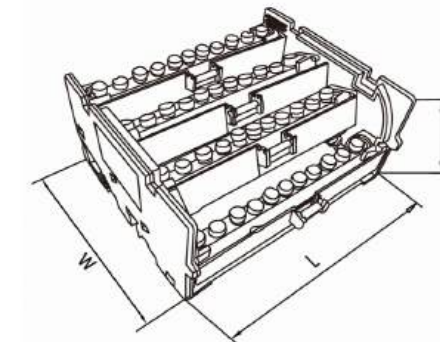
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-35°C To 120°C
- Feature:
Offer simple installation and feature an insulating screen for each conductor bar, ensuring safety and ease of use.
- Color : Transparent

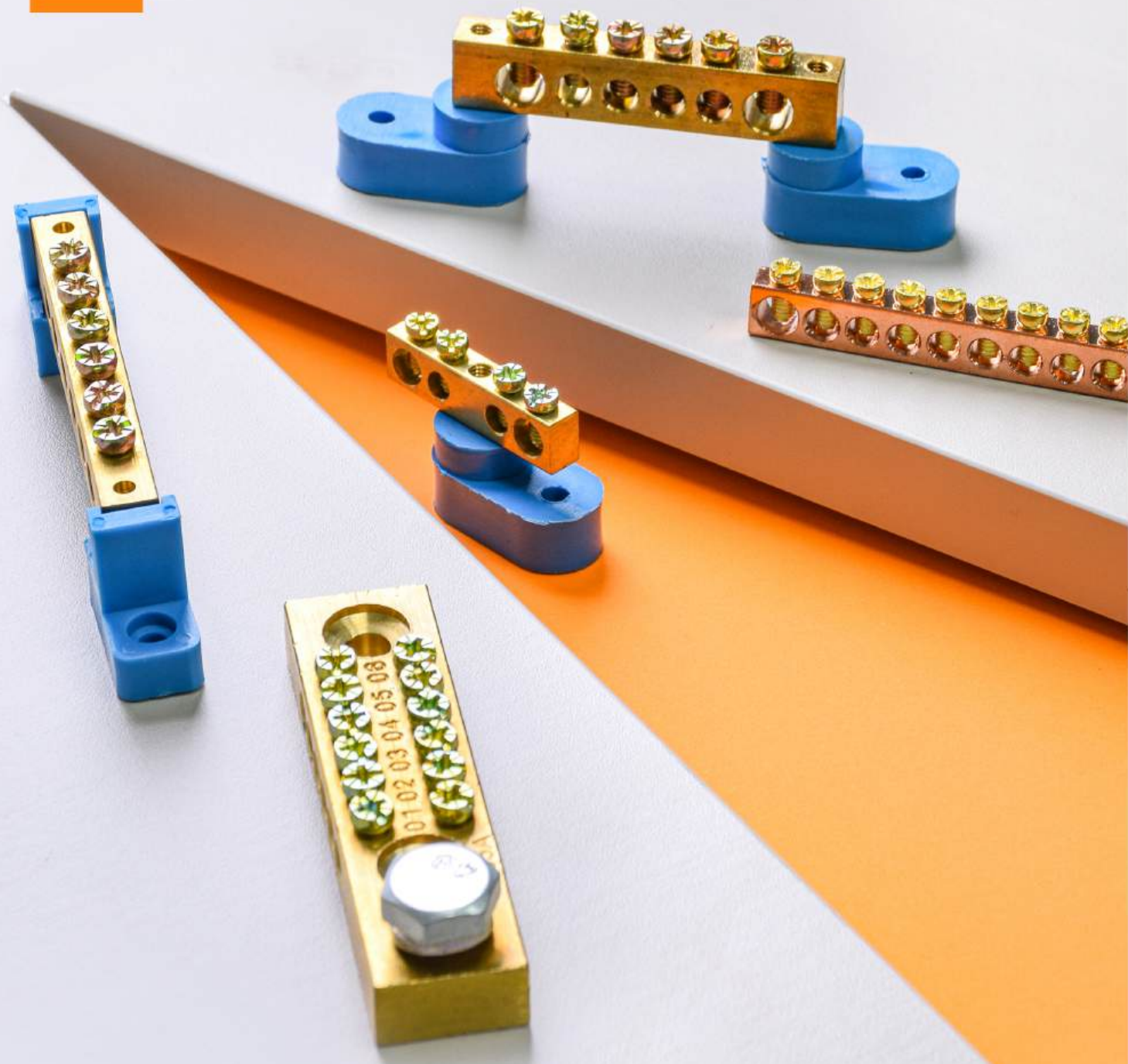


Description

Din Rail Distribution Brass Bars Box's polycarbonate housing provides excellent durability, impact resistance, and safety. it's also flame-retardant, enhancing overall protection.



ItemNo.	Brass w x h	Holes	Pole	L	H	W	PCS/CTN
	mm			mm			
MJTB037-01	6.5×12	7	2	65.5	50.0	46.5	100
MJTB037-02	6.5×12	7	4	66.0	50.0	86.0	80
MJTB037-03	6.5×12	11	4	102.5	50.0	86.0	50



EARTHING BRASS BAR

Brass Bar With 1 or 2 Round Holders <PA>

Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Designed to help organize and clean up disordered wiring.
- Color : ● ● ●



Description

Brass Bar With 1 or 2 Round Holders features 1 or 2 round holders, designed for a wide range of applications requiring secure and reliable connections. Known for its excellent conductivity and durability, the brass bar ensures efficient performance in various electrical and mechanical setups.

ItemNo.	Brass w x h	Holes	L	L1	L2	H	Ø	Screw Size	PCS/CTN
	mm								
MJTB028-01	6×9	4-2	37.2	73.5	61.4	24.3	4.5	M4.0	1000
MJTB028-02	6×9	6-2	49.6	86.0	74.0	24.3	4.5	M4.0	1000
MJTB028-03	6×9	8-2	62.0	98.0	86.5	24.3	4.5	M4.0	500
MJTB028-04	6×9	10-2	74.4	110.5	99.0	24.3	4.5	M4.0	500
MJTB028-05	6×9	12-2	86.8	123.0	111.5	24.3	4.5	M4.0	500
MJTB028-06	6×9	14-2	105.5	143.5	130.5	24.3	4.5	M4.0	500
MJTB028-07	6×9	20-2	139.0	176.5	163.4	24.3	4.5	M4.0	200
MJTB028-08	6×9	24-2	164.7	201.5	188.0	24.3	4.5	M4.0	200
MJTB028-09	8×12	4-2	45.0	81.9	68.6	27.0	5.3	M5.0	500
MJTB028-10	8×12	6-2	59.4	103.7	90.4	27.0	5.3	M5.0	500
MJTB028-11	8×12	8-2	73.8	110.7	97.4	27.0	5.3	M5.0	500
MJTB028-12	8×12	10-2	88.4	125.0	111.7	27.0	5.3	M5.0	500
MJTB028-13	8×12	12-2	102.3	139.5	126.0	27.0	5.3	M5.0	500
MJTB028-14	8X12	14-2	117.0	153.6	140.2	27.0	5.3	M5.0	500
MJTB028-18	8×12	16-2	131.4	168.3	155.0	27.0	5.3	M5.0	300
MJTB028-19	8×12	18-2	145.8	182.7	169.4	27.0	5.3	M5.0	300
MJTB028-20	8×12	20-2	160.2	197.1	183.8	27.0	5.3	M5.0	200
MJTB028-21	8×12	22-2	174.6	211.5	198.2	27.0	5.3	M5.0	200
MJTB028-22	8×12	24-2	189.0	225.9	212.6	27.0	5.3	M5.0	200

Terminal Grounding Strip Earthing Brass Bar

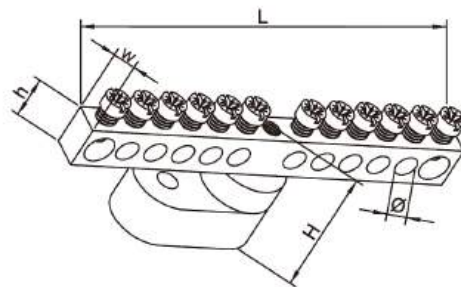
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Made from high-strength brass, offering excellent wear resistance and chemical corrosion resistance.



Description

Terminal Grounding Strip Earthing Brass Bar are crafted from durable brass material, ensuring longevity and robustness.

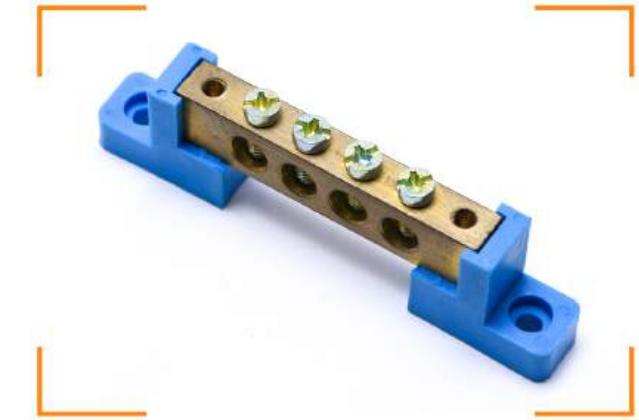


ItemNo	Brass w x h	Holes	L	H	Ø	Screw Size	PCS/CTN
	mm						
MJTB028-23	6×9	4-1	33.0	24.3	4.5	M4.0	500
MJTB028-24	6×9	6-1	45.0	24.3	4.5	M4.0	500
MJTB028-25	6×9	8-1	57.8	24.3	4.5	M4.0	500
MJTB028-26	6×9	10-1	70.5	24.3	4.5	M4.0	500
MJTB028-27	6×9	12-1	82.5	24.3	4.5	M4.0	500
MJTB028-28	6×9	14-1	94.8	24.3	4.5	M4.0	500
MJTB028-29	6×9	16-1	109.7	24.3	4.5	M4.0	200
MJTB028-30	6×9	18-1	122.1	24.3	4.5	M4.0	200
MJTB028-31	6×9	20-1	131.6	24.3	4.5	M4.0	300
MJTB028-32	6×9	22-1	146.9	24.3	4.5	M4.0	300
MJTB028-33	6×9	24-1	157.6	24.3	4.5	M4.0	200

Brass Bar With 1 or 2 Square Holders <PA>

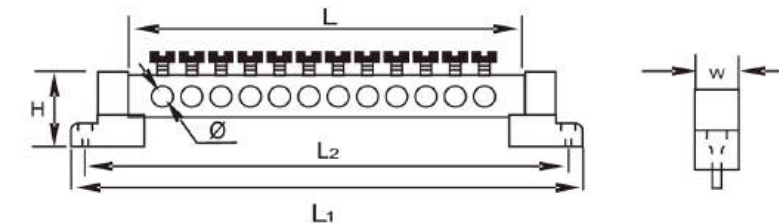
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
Available with single or multi-point connections to suit various needs.
- Color : ● ● ●



Description

Brass Bar With 1 or 2 Square Holders are crafted from durable brass material, ensuring longevity and robustness, this earthing terminal brass bar helps to tidy up messy wiring and streamline electrical setups.

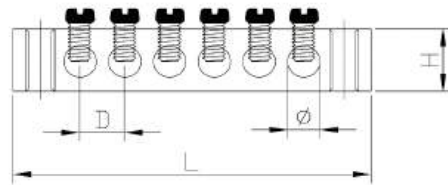
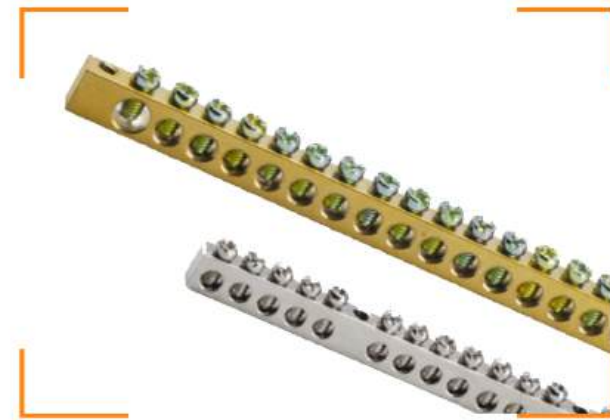


Item No.	Brass w x h	Holes	L	L1	L2	H	W	Ø	Screw Size	PCS/CTN
	mm									
MJTB029-01	8×12	4	54.0	83.0	70.5	21.5	12.0	6.5	M5.0	500
MJTB029-02	8×12	6	72.0	101.0	88.5	21.5	12.0	6.5	M5.0	400
MJTB029-03	8×12	8	90.0	119.0	106.5	21.5	12.0	6.5	M5.0	300
MJTB029-04	8×12	10	108.0	137.0	124.5	21.5	12.0	6.5	M5.0	300
MJTB029-05	8×12	12	126.0	155.0	142.5	21.5	12.0	6.5	M5.0	250

Brass bar

Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Other sizes can be made as requested



ItemNo	Brass w x h	Holes	L	D	Ø	Screw Size	PCS/CTN
	mm						
MJTB038-01	6x9	6/1	45.2	6.2	4.5	M4.0	1000
MJTB038-02	6x9	8/1	57.6	6.2	4.5	M4.0	1000
MJTB038-03	6x9	10/1	70	6.2	4.5	M4.0	1000
MJTB038-04	6x9	12/1	82.4	6.2	4.5	M4.0	500
MJTB038-05	6x9	1/14	95	6.2	4.5	M4.0	500
MJTB038-06	6x9	1/20	132	6.2	4.5	M4.0	500
MJTB038-07	6x9	1/22	144.5	6.2	4.5	M4.0	500
MJTB038-08	6x9	1/24	159	6.2	4.5	M4.0	500
MJTB038-09	6x9	6/2	52.8	6.2	4.5	M4.0	1000
MJTB038-10	6x9	8/2	65.2	6.2	4.5	M4.0	1000
MJTB038-11	6x9	10/2	77.6	6.2	4.5	M4.0	1000
MJTB038-12	6x9	12/2	90	6.2	4.5	M4.0	1000
MJTB038-13	6x9	2/14	102	6.2	4.5	M4.0	500
MJTB038-14	6x9	2/20	139	6.2	4.5	M4.0	1000
MJTB038-15	6x9	2/24	165	6.2	4.5	M4.0	1000

Item No	WXH	Holes	L	D	H	Ø1	2-Ø2	Screw Size
	mm							
MJTB038-20	6x9	4-1	33.5	6	6	4.5	5.5	M4
MJTB038-21	6x9	6-1	45.5	6	9	4.5	5.5	M4
MJTB038-22	6x9	8-1	58	6	9	4.5	5.5	M4
MJTB038-23	6x9	10-1	70.4	6	9	4.5	5.5	M4
MJTB038-24	6x9	12-1	82.8	6.05	9	4.5	5.5	M4
MJTB038-25	6x9	14-1	95	6.05	9	4.5	5.5	M4
MJTB038-26	6x9	20-1	132.4	6.1	6	4.5	5.5	M4
MJTB038-27	6x9	4-2	40	6.1	9	4.5	5.5	M4
MJTB038-28	6x9	6-2	52	6	6	4.5	5.5	M4
MJTB038-29	6x9	8-2	64.2	6	9	4.5	5.5	M4
MJTB038-30	6x9	10-2	76.2	6	9	4.5	5.5	M4
MJTB038-31	6x9	12-2	59	6.2	9	4.5	5.5	M4
MJTB038-32	6x9	14-2	101.45	6.15	6	4.5	5.5	M4
MJTB038-33	6x9	16-2	113.8	6.2	9	4.5	5.5	M4
MJTB038-34	6x9	18-2	126.2	6.2	9	4.5	5.5	M4
MJTB038-35	6x9	20-2	138.6	6.2	9	4.5	5.5	M4
MJTB038-36	6x9	22-2	151	6.2	6	4.5	6	M4
MJTB038-37	6x9	24-2	163.4	6.2	6	4.5	5.5	M4
MJTB038-38	6x9	26-2	175.8	6.2	9	4.5	5.5	M4
MJTB038-40	6x9	6-1	47.7	6.2	9	4.5	6	M4
MJTB038-41	6x9	8-1	60.1	6.2	9	4.5	6	M4
MJTB038-42	6x9	10-1	72.5	6.2	9	4.5	6	M4
MJTB038-43	6x9	12-1	54.9	6.2	9	4.5	6	M4
MJTB038-44	6x9	14-1	97.3	6.2	9	4.5	6	M4
MJTB038-45	6x9	20-1	134.5	6.2	9	4.5	6	M4
MJTB038-46	6x9	24-1	159.3	6.2	9	4.5	6	MA
MJTB038-47	6x9	6-2	52.8	6.2	9	4.5	6	M4
MJTB038-48	6x9	8-2	65.2	6.2	9	4.5	6	M4
MJTB038-49	6x9	10-2	77.6	6.2	9	4.5	6	M4
MJTB038-50	6x9	12-2	90	6.2	9	4.5	6	M4
MJTB038-51	6x9	14-2	102.4	6.2	9	4.5	6	M4
MJTB038-52	6x9	20-2	139.6	6.2	9	4.5	6	M4

ItemNo.	W X M	Holes	L	D	H	Ø	2-Ø2	Screw Size
	mm							
MJTB038-53	6x9	24-2	164.4	6.2	6	4.5	6	M4
MJTB038-54	8x12	6-1	53.2	7.2	12	5.3	7.5	M5
MJTB038-55	8x12	8-1	67.6	7.2	12	5.3	7.5	M5
MJTB038-56	8x12	10-1	82	7.2	12	5.3	7.5	M5
MJTB038-57	8x12	12-1	96.4	7.2	12	5.3	7.5	M5
MJTB038-58	8x12	14-1	109	7.2	12	5.3	7.5	M5
MJTB038-59	8x12	20-1	154	7.2	12	5.3	7.5	M5
MJTB038-60	8x12	24-1	182.8	7.2	12	5.3	7.5	M5
MJTB038-61	8x12	6-2	59.4	7.2	12	5.3	7.5	M5
MJTB038-62	8x12	8-2	73.8	7.2	12	5.3	7.5	M5
MJTB038-63	8x12	10-2	88.2	7.2	12	5.3	7.5	M5
MJTB038-64	8x12	12-2	102.6	7.2	12	5.3	7.5	M5
MJTB038-65	8x12	14-2	117	7.2	12	5.3	7.5	M5
MJTB038-66	8x12	20-2	160.2	7.2	12	5.3	7.5	M5
MJTB038-67	8x12	24-2	189	7.2	12	5.3	7.5	M5

Two Line Copper Terminal Ground Bar Screw Block

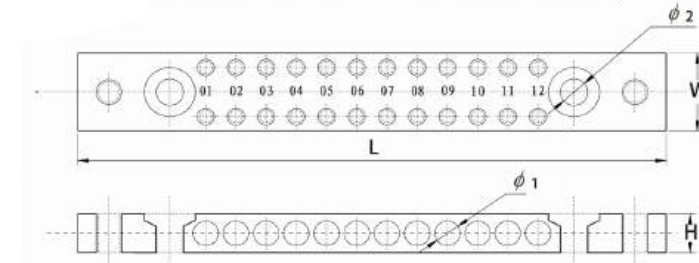
Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Feature:
The two-line design allows for multiple connections, providing flexibility in organizing and managing wiring.



Description

Two Line Copper Terminal Ground Bar Screw Block is a terminal connector, for wiring or grounding function. Other dimensions can be made as requested.



ItemNo.	Brass w x h	Holes	L	Ø	Ø2	Screw Size	PCS/CTN
	mm						
MJTB039-01	19x9.5	6	93	5.2	6.3	M5.0	300
MJTB039-02	19x9.5	12	132	5.2	6.3	M5.0	200
MJTB039-03	19x9.5	18	171	5.2	6.3	M5.0	200
MJTB039-04	19x9.5	24	210	5.2	6.3	M5.0	100
MJTB039-05	19x9.5	30	249	5.2	6.3	M5.0	100
MJTB039-06	19x9.5	36	290	5.2	6.3	M5.0	100
MJTB038-07	19x9.5	42	327	5.2	6.3	M5.0	100
MJTB039-08	19x9.5	48	367	5.2	6.3	M5.0	100
MJTB039-09	19x9.5	60	444	5.2	6.3	M5.0	80
MJTB039-10	19x9.5	72	521	5.2	6.3	M5.0	80
MJTB039-11	19x9.5	84	600	5.2	6.3	M5.0	50
MJTB039-12	19x9.5	96	677	5.2	6.3	M5.0	30
MJTB039-13	19x9.5	106	756	5.2	6.3	M5.0	20



UNIPOLAR TERMINAL BLOCK

8 Poles Unipolar Terminal Blocks <PA66>

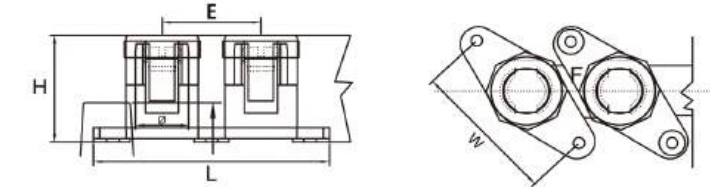
Product overview

- Conductor : Brass
- Screws : Brass
- Working Temperature : -30°C To 110°C
- Feature:
Providing stable and secure connections.
- Color : ○ ● ● ●



Description

8 Poles Unipolar Terminal Blocks made with high-quality polyamide66 materials, it features good insulation and fire- resistance,heat-resistance making it ideal for various industrial and ensures secure and efficient connections.



ItemNo.	WireRange	Volt	Blocks	L	W	H	E	Ø	Screw Size	PCS/CTN
				mm						
MJTB012-01	16mm ²	450V	8	173.0	26.4	24.0	21.0	5.0	M8.0	200
MJTB012-02	25mm ²	450V	8	206.0	31.0	27.5	25.0	9.0	M9.0	100
MJTB012-03	35mm ²	450V	8	250.0	41.5	33.0	30.0	8.0	M12.0	80
MJTB012-04	50mm ²	450V	8	260.0	41.5	35.5	31.5	8.5	M14.0	50
MJTB012-05	70mm ²	450V	8	272.0	42.0	38.0	33.0	9.0	M14.0	50

10 Poles Connector Unipolar Terminal Blocks <PA66>

Product overview

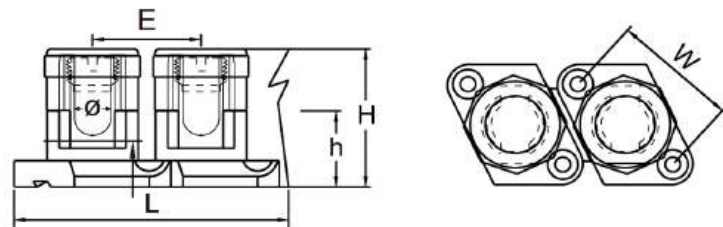
- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-30°C To 110°C
- Feature:
Provides excellent durability, insulation, and resistance to high temperatures and fire.



- Color : ○ ● ●● ●

Description

10 Poles Connector Unipolar Terminal Blocks constructed from premium polyamide66 materials, offers superior insulation, fire resistance, and heat resistance.



ItemNo.	Wire Range	Volt	Blocks	L	W	H	E	Ø	Screw Size	PCS/CTN
				mm						
MJTB012-20	6mm ²	450V	10	162.0	20.3	21.0	15.5	3.0	M5.0	400
MJTB012-21	10mm ²	450V	10	198.5	22.0	23.7	19.5	4.0	M8.0	160
MJTB012-22	16mm ²	450V	10	211.0	23.5	26.0	20.5	5.0	M9.0	140
MJTB012-23	25mm ²	450V	10	222.0	25.0	29.2	21.3	7.0	M10.0	120
MJTB012-24	35mm ²	450V	10	260.0	28.5	33.5	25.0	8.0	M12.0	80

Junction Connectors Terminal Thread Block <PA66>

Product overview

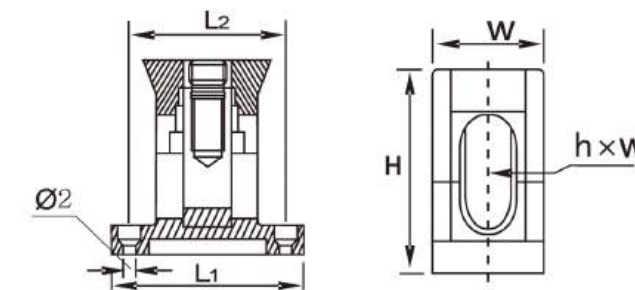
- Conductor : Brass
- Screws : Brass,Brass Plated
- Working Temperature :-40°C To 110°C
- Feature:
The conductors and screws are made of brass, with the screws brass-plated to enhance corrosion resistance and conductivity.



- Color : ● ●○ ○

Description

Junction Connectors Terminal Thread Block feature an outer shell made of PA66, known for its durability and insulation properties.



ItemNo.	WireRange	Volt	L1	L2	W	H	h x w	Ø2	Screw Size	PCS/CTN
			mm							
MJTB026-01	16mm ²	380V	41	31.5	17	32	14.5×4.8	4.3	M8	1000
MJTB026-02	25mm ²	380V	47.2	37.5	20.8	37.7	17×6.8	4.3	M10	600
MJTB026-03	35mm ²	380V	54.8	44.5	24.4	42.4	19×8.4	4.3	M12	500
MJTB026-04	50mm ²	380V	65	54	27	48.5	22×9.3	5	M14	300
MJTB026-05	70mm ²	380V	66.8	56	29	52.5	25×10.5	5	M16	200
MJTB026-06	95mm ²	380V	71	60	33.5	56.7	29×12.6	5	M18	160
MJTB026-07	120mm ²	380V	73.4	62	35.8	61	33×13.8	5	M20	120

Electrical Junction Connector Terminal Block <PA66>

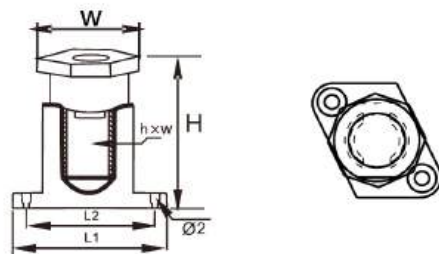
Product overview

- Conductor : Brass
- Screws : Brass, Brass Plated
- Working Temperature : -40°C To 110°C
- Feature:
Engineered to link one or multiple conductors without severing the main cable.
- Color : ● ◐ ○

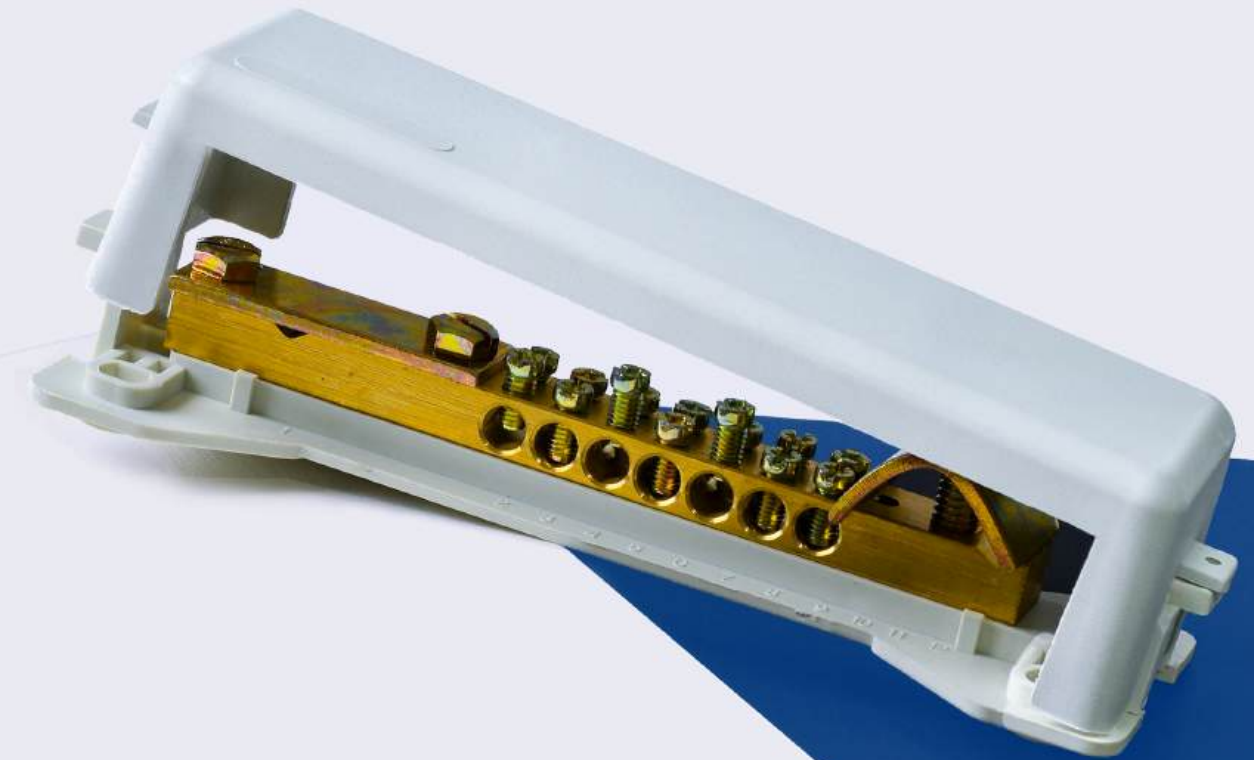


Description

Electrical Junction Connector Terminal Strips recognized for its exceptional durability and insulation qualities. both the conductors and screws are constructed from brass, with the screws featuring brass plating to improve corrosion resistance and conductivity.



ItemNo.	WireRange	Volt	L1	L2	W	H	h x w	Ø2	PCS/CTN
			mm						
MJTB027-01	50mm ²	500V	49	33	31.5	60	20×10	3	300
MJTB027-02	70mm ²	500V	50	42	37.8	70	25×12	3	300
MJTB027-03	100mm ²	500V	70	56	44.8	83	26×14.5	4.5	100
MJTB027-04	160mm ²	500V	105	82	64.4	110	33×20	4.5	30

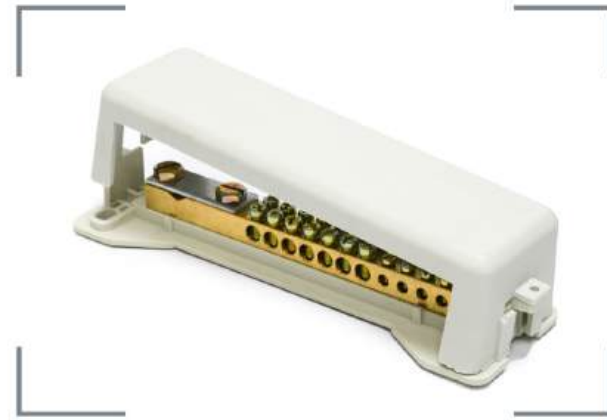


DISTRIBUTION BLOCK

Equipotential Bonding Bar Terminal Block <PA>

Product overview

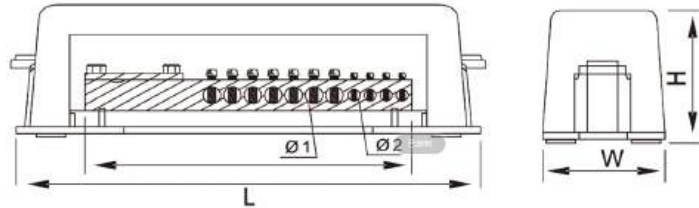
- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 110°C
- Feature:
Helps equalize electrical potential across different conductive parts, reducing the risk of electric shock and improving overall system safety.



- Color : ○

Description

Equipotential Bonding Bar Terminal Block is a critical component designed to ensure safe and efficient equipotential bonding in electrical systems.



ItemNo	Brass w x h	Holes	L	H	W	Ø1	Ø2	Screw Size	PCS/CTN
	mm								
MJTB034-01	14×10	7	173	42	51.5	5.8	3.8	M5.0	50
MJTB034-02	14×10	11	173	42	51.5	5.8	3.8	M5.0	50

Equipotential Bonding Lock Bar Terminal Block <PA>

Product overview

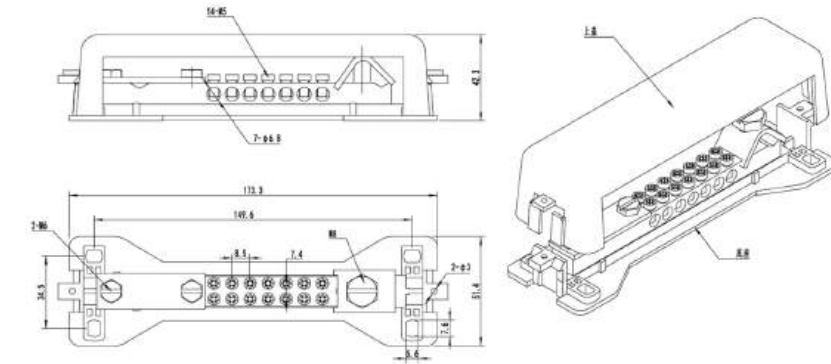
- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 110°C
- Feature:
Maintains equal potential, preventing electrical failures and hazards due to potential differences.



- Color : ○

Description

Equipotential Bonding Lock Bar Terminal Block is an advanced electrical connection device engineered to maintain equal potential across connected electrical equipment and systems.



ItemNo	Brass w x h	Holes	L	H	W	Ø1	Ø2	Screw Size	PCS/CTN
	mm								
MJTB034-03	14×10	7	173	42	51.5	5.8	3.8	M5.0	50
MJTB034-04	14×10	11	173	42	51.5	5.8	3.8	M5.0	50

Distributor Busbar Bonding Termination Block

Product overview

- Conductor : Brass
- Screws : Steel,Zinc Plated
- Working Temperature :-40°C To 110°C

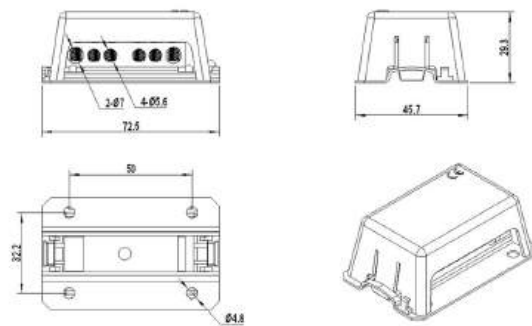
• Feature:
Ensures that all connected parts are at the same electrical potential, reducing the risk of shock and electrical interference.

- Color : ○



Description

Distributor Busbar Bonding Termination Block is mounted adjacent to the meter base or service entrance equipment and a convenient way to interconnect and terminate grounding conductors from telephone, CATV or radio and television antennas.



ItemNo	Brass w x h mm	Holes	mm					Screw Size
			L	H	W	Ø1	Ø2	
MJTB034-05	14×10	6	72.5	29.3	45.7	5.6	7.0	M5
MJTB034-06	14×10	7	173.3	42.5	51.4	6.8	/	M5
MJTB034-07	14×10	10	173.3	42.5	51.4	6	4.2	M5

Din Rail Power Distribution Boxes

Product overview

- Conductor : Brass,Nickle Plated
- Screws : Steel,Nickle Plated
- Housing : PC,PL

• Feature:
Meet all kinds of cable branches to improve work efficiency.

- Color : ●●



Description

Din Rail Power Distribution Boxes made of flame-retardant shell, it is high temperature resistant and resistant.

ItemNo.	Current	Voltage	Input	Output	Installation	Dimension
MJTB037/UKK	80A	690 VIEC	6-16mm ² x 1	2.5-6mm ² x 4 , 2.5-16mm ² x 2	Din Rail	28 x 65 x 48 mm
	125A	690 VIEC	10-35mm ² x 1	2.5-16mm ² x 7	Din Rail	28 x 74 x 48 mm
	160A	690 VIEC	10-70mm ² x 1	2.5-16mm ² x 7	Din Rail	28 x 74 x 48 mm
	250A	690 VIEC	35-120mm ² x 1	6-35mm ² x 2 , 2.5-10mm ² x 4 , 2.5-16mm ² x 5	Din Rail / Screw	47 x 95 x 50 mm
	400A	690 VIEC	95-185mm ² x 1	6-35mm ² x 2 , 2.5-10mm ² x 4 , 2.5-16mm ² x 5	Din Rail / Screw	47 x 95 x 50 mm
	500A	690 VIEC	4 x 15.5 x 0.8 - 8 x 24mm ² x 1	6-35mm ² x 2 , 2.5-10mm ² x 4 , 2.5-16mm ² x 5	Din Rail / Screw	47 x 95 x 50 mm

CABLE ACCESSORIES

Waterproof Connector Plastic Locknut Cable Gland

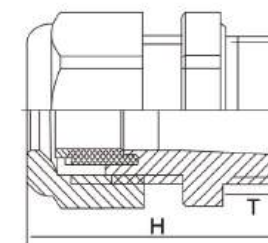
Product overview

- Material : Nylon
- Seals : NBR EPDM
- Protection Grade : IP68(with Sealing)
- Environment Temperature : from -40°C to 100°C(120°C,short Term)
- Color : ● ●
- Other colors please inquire.



Description

Waterproof Connector Plastic Locknut Cable Gland is engineered for maximum durability and security in demanding environments. designed to provide a watertight seal, this cable gland ensures reliable performance, even in harsh conditions.



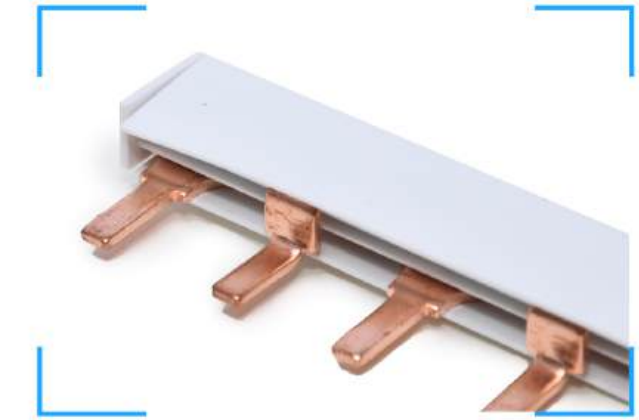
(OPTIONAL)

Item No.	Type	Wire Range	H	T
		mm		
MJTB101	PG7	3.5-6	22	8
	PG9	4-8	26	8
	PG11	5-10	27	8
	PG13.5	6-12	28	9
	PG16	10-14	30	10
	PG19	12-15	30	10
	PG21	13-18	35	10
	PG25	16-21	34	11
	PG29	18-25	40	12
	PG36	22-32	48	14
	PG42	32-38	49	14
	PG48	37-44	50	14
	PG63	42-50	60	27
	M12×1.5	3.5-6	22	8
	M14×1.5	4-8	26	8
	M16×1.5	4-8	26	8
	M18×1.5	5-10	27	8
	M20×1.5	6-12	28	9
	M22×1.5	10-14	30	10
	M24×1.5	12-15	30	10
	M25×1.5	13-18	35	10
	M27×1.5	13-18	35	10
	M30×1.5	16-21	0	11
	M32×1.5	16-21	34	11
	M36×1.5	18-25	40	12
	M40×1.5	22-32	48	14
	M50×1.5	32-38	49	14
	M63×1.5	37-44	50	14

Circuit Breaker Accessories Insulated Copper Busbar

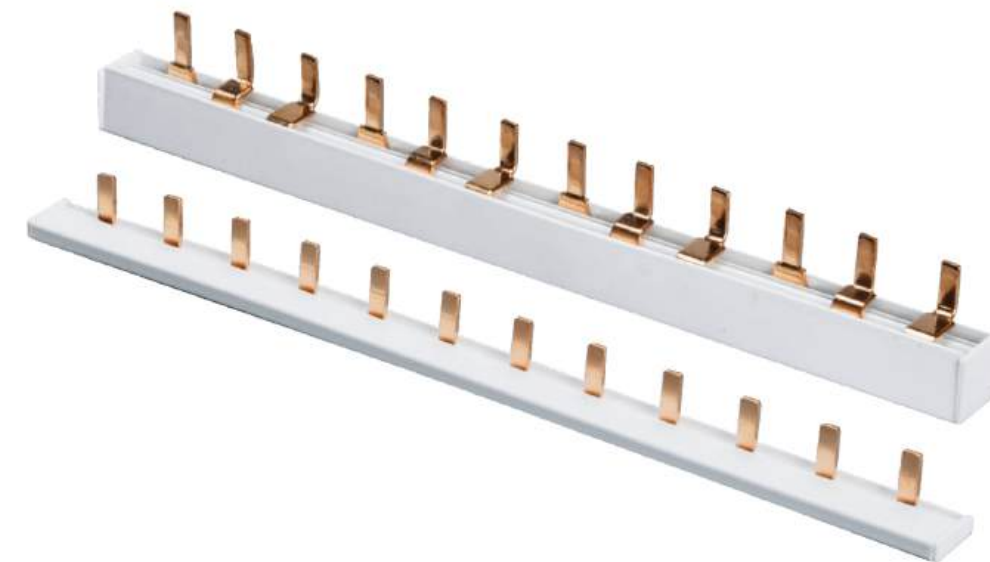
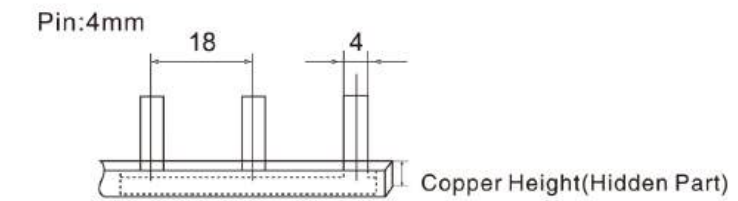
Product overview

- Material : Copper,PVC
- Feature:
Easy installation and secure connections.
- Color : ●



Description

Circuit Breaker Accessories Insulated Copper Busbar is an advanced solution designed to enhance power distribution efficiency and safety across a wide range of applications.



ItemNo.	Phase	No.ofPins	Rated Current Reference	
			Rated Current(A)	Thickness x Height (mm)
MJTB102T	1	56	9	1.5x9
	2	56	63	1.5x9
	3	54	63	1.5x9
	4	56	9	1.5x9

ItemNo	Phase	No.ofPins	Rated Current(A)	Copper
				Thickness x Height (mm)
MJTB102T	1	56	100A	2.0x9
	2	56	100A	2.0x10
	3	54	100A	2.0x10
	4	56	100A	2.0x10

Also Available In 1.2 x 7, 1.4 x 7 (1-3 Phases)

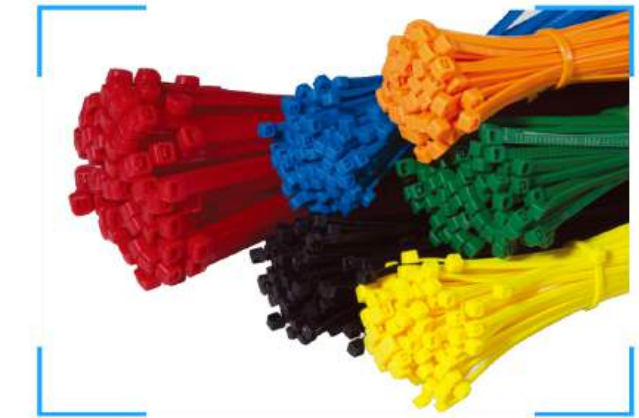
ItemNo.	Phase	No.ofPins	Rated Current Reference	
			Rated Current(A)	Thickness x Height (mm)
MJTB102T	1	56	40	1.5x7
	2	56	40	1.5x7
	3	54	40	1.5x7
	4	56	40	1.5x7

Item No.	Phase	No.of Pins	Rated Current(A)	Copper
				Thickness x Height (mm)
MJTB102T	1	56	80A	1.8x9
	2	56	80A	1.8x9
	3	54	80A	1.8x9

Nylon Cable Tie

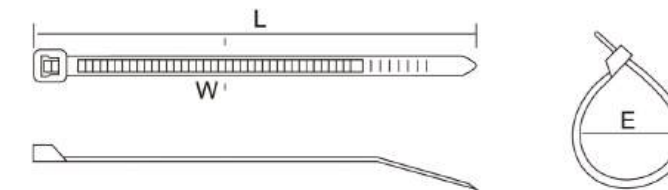
Product overview

- Material : PA66, UL94-V2
- Color : White As Standard
- Other colors are available as requested.



Description

Nylon Cable Tie made of industrial strength nylon fire resistant material, self-locking fastener design, strong tough powerful lock, easy handling and prevent snagging in tight.



Item No.	W(mm)	L		BundleDia(E)	Tensile Strength	
		mm	Inch		mm	Lbs
MJTB103	2.5	60	2.4 "	2-11	18	8
	2.5	80	3.2 "	2-16	18	8
	2.5	100	4 "	2-22	18	8
	2.5	120	4.7 "	2-30	18	8
	2.5	150	6 "	2-35	18	8
	2.5	160	6.3 "	2-38	18	8
	2.5	200	8.0 "	3-50	18	8
	3.6	100	4 "	3-22	40	18
	3.6	120	4.7 "	3-30	40	18
	3.6	150	6.0 "	3-35	40	18

Item No.	W(mm)	L		BundleDia(E)	Tensile Strength	
		mm	Inch		Lbs	Kgs
MJTB103	3.6	180	7.08 "	3-45	40	18
	3.6	200	8 "	3-50	40	18
	3.6	250	10 "	3-65	40	18
	3.6	300	12 "	3-80	40	18
	3.6	370	14.6 "	3-105	40	18
	4.5	100	4 "	3-22	50	18
	4.5	120	4.7 "	3-30	50	18
	4.5	150	6 "	3-40	50	18
	4.8	160	6.3 "	3-42	50	18
	4.8	180	7.08 "	3-45	50	18
	4.8	200	8 "	3-50	50	22
	4.8	250	10 "	3-65	50	22
	4.8	300	12 "	3-80	50	22
	4.8	350	14 "	3-90	50	22
	4.8	370	14.6 "	3-98	50	22
	4.8	400	16 "	3-105	50	22
	4.8	430	16.9 "	3-120	50	22
	4.8	450	17.7 "	3-130	50	22
	4.8	500	19.7 "	3-150	50	22
	4.8	550	21.65 "	3-160	50	22
	4.8	600	25.98 "	3-170	50	22
	4.8	650	25.6 "	4-190	50	22
	4.8	720	28.35 "	3-205	50	22
	7.6	200	8 "	3-50	120	55
	7.6	250	10 "	4-65	120	55
	7.6	300	12 "	4-80	120	55
	7.6	350	14 "	4-90	120	55
	7.6	400	16 "	4-105	120	55
	7.6	450	18 "	4-110	120	55
	7.6	500	20 "	4-150	120	55
	7.6	550	21.6 "	4-165	120	55
	7.6	380	15.0 "	4-98	55	120
	9	400	16 "	8-105	175	79.4
	9	450	18 "	8-118	175	79.4
	9	500	20 "	8-150	175	79.4
	9	550	21.6 "	8-160	175	79.4
	9	600	23.6 "	8-170	175	79.4
	9	650	25.6 "	8-185	175	79.4
	9	720	28.3 "	10-195	175	79.4
	9	800	31.5 "	10-230	175	79.4
9	900	35.5 "	10-265	175	79.4	
9	1000	29.4 "	10-300	175	79.4	
9	1200	47.2 "	10-370	175	79.4	
9	700	28.0 "	10-190	175	79.4	
9	760	30.4 "	10-215	175	79.4	
9	850	34.0 "	10-245	175	79.4	

Steel Clamp

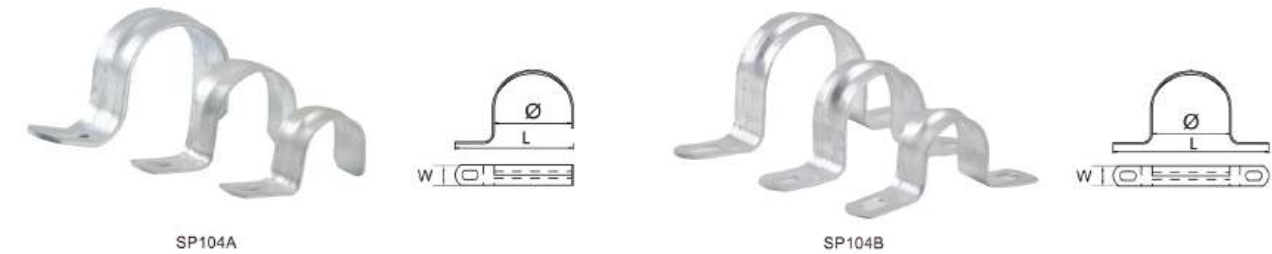
Product overview

- Material : Steel, White Zinc Plated
- Feature : Robust and durable
- Color : ●



Description

Steel Clamp made from high-quality zinc-plated steel, ensuring excellent durability and resistance to corrosion. This makes it suitable for both indoor and outdoor use.

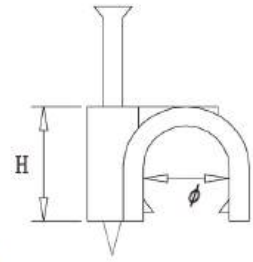


Item No	Dia	L	W	Thickness	Model	Dia	L	W	Thickness
		mm					mm		
MJTB104A	8	28	10	0.9	MJTB104B	10	42	10	0.9
	10	30	10	0.9		12	51	12	0.9
	12	32	10	0.9		14	51	12	0.9
	14	35	10	0.9		16	56	12	0.9
	16	40	10	0.9		20	56	12	0.9
	20	40	12	0.9		22	63	14	0.9
	22	43	12	0.9		25	73	14	0.9
	25	50	12	0.9		32	77	14	0.9
	32	62	16	1.8		40	93	14	1.2
	40	73	16	1.8		50	98	14	1.2
	50	88	16	1.8					

Round Single Coaxial Nail Clamps Cable Clips

Product overview

- Material : PE,Steel
- Working Temperature : -40°C To 65°C
- Color : ○ ●



Description

Round Single Coaxial Nail Clamps Cable Clips is expertly designed to provide robust support for supply and return piping.

ItemNo	Type	Height	Dia	Nails	PCS/BAG	BAGS/CTN
		mm				
MJTB106 (Round)	3.5mm	4.2	3.5	1.47×14	100	500
	4mm	5.3	4	1.7×14	100	500
	5mm	6	5	1.7×14	100	500
	6mm	8	6	1.82×16	100	400
	6mm	8	6	1.82×25	100	400
	7mm	8.7	7	1.82×18	100	300
	7mm	9.5	7	1.82×25	100	300
	8mm	11	8	1.95×19	100	250
	9mm	12	9	2.05×22	100	250
	10mm	13.5	10	2.1×23	100	250
	12mm	16.5	12	2.2×25	100	150
	14mm	18	14	2.3×30	100	100
	16mm	20	16	2.35×32	100	100
	17mm	20.5	17	2.6×38	100	100
	18mm	20.5	18	2.6×38	100	50
	20mm	22.5	20	2.7×40	100	50
22mm	23.5	22	2.9×43	100	50	
25mm	26.5	25	3.1×50	100	50	
30mm	32.5	30	3.5×55	25	50	
32mm	34.5	32	3.5×55	25	50	
35mm	38	35	3.5×65	20	50	
40mm	43.8	40	3.5×65	12	50	

Square Steel Nail Flat Ethernet Cable Wire Clips

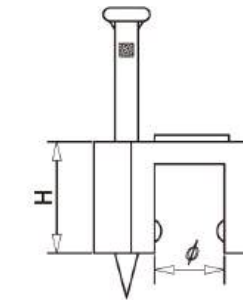
Product overview

- Material : PE,Steel
- Working Temperature : -40°C To 65°C
- Color : ○ ●



Description

Square Steel Nail Flat Ethernet Cable Wire Clips are designed specifically for flat ethernet cables but are versatile enough to handle various types of wires and cables.



Item No.	Type	Height	Dia	Nails	PCS/BAG	BAGS/CTN
		mm				
MJTB106 (Square)	4mm	5.2	3.8	1.7 × 14	100	500
	5mm	5.8	4.8	1.85 × 15	100	500
	6mm	6.2	5.5	1.8 × 16	100	500
	7mm	7	6.5	1.8 × 16	100	400
	8mm	7.9	7.5	1.9 × 17	100	300
	9mm	8.3	8.5	1.9 × 17	100	250
	10mm	8.3	9.5	2.0 × 20	100	250
	12mm	8.3	11.5	2.0 × 20	100	200
	14mm	8.5	13.2	2.0 × 20	100	150
	16mm	9.7	14.6	2.1 × 25	100	100

PVC Square Electrical Cabinet Wiring Duct

Product overview

- Standard Length : 2m
- Different lengths are available as requested
- Color :



Description

PVC Square Electrical Cabinet Wiring Duct is designed to organize and protect your cables and wires from external pressures, corrosion, and abrasion.



Teeth Open



Teeth Shut

ItemNo	H	W	Packing (M/CTN)	H	W	Packing (NIO/W)
MJTB108	20	15	200	50	45	100
	20	20	200	50	50	100
	20	25	200	50	55	100
	25	25	200	50	60	100
	30	15	200	50	80	60
	30	20	200	50	100	60
	30	25	200	60	25	100
	30	30	100	60	35	100
	30	35	100	60	40	100
	30	40	100	60	45	100
	30	50	100	60	50	100
	35	25	200	60	55	100
	35	30	100	60	60	60
	35	35	100	60	80	60
	35	40	100	60	100	50
	40	25	100	65	45	80
	40	30	100	65	65	60
	40	35	100	80	35	60
	40	40	100	80	40	60
	25	45	100	80	45	60
	45	45	100	80	50	60
	50	15	100	80	55	60
	50	20	100	80	60	60
	50	25	100	80	80	36
50	30	100	80	100	36	
50	35	100	100	50	36	
50	40	100	100	80	36	
		100	100	100	36	

Cable Spiral Wrap

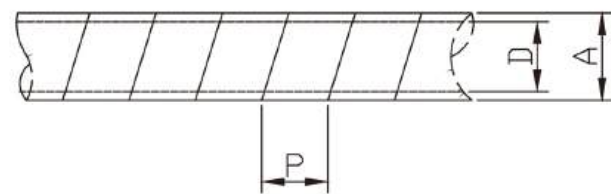
Product overview

- Material : PE
- Working Temperature : -40°C To 65°C
- Standard Length : 10m / Roll
- Color : ○ ●



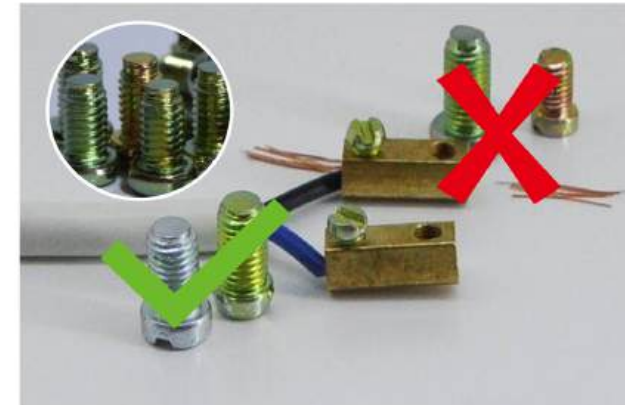
Description

Spiral Wrapping Band is an essential tool for organizing and protecting your cables, wires, and hose lines.



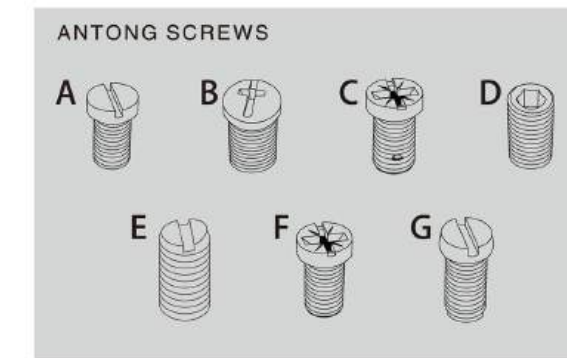
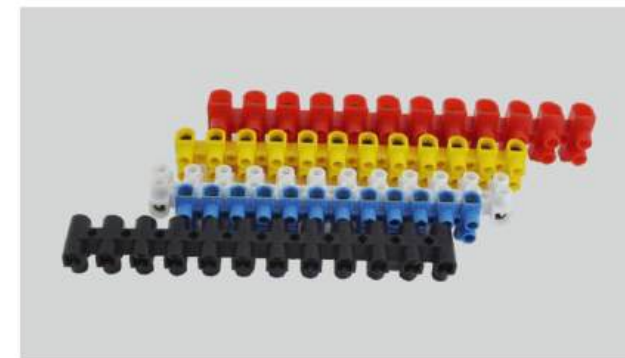
ItemNo.	A	Pitch(P)	BundleDia(D)	Rolls/CTN
	mm			
MJTB109	04	5	2-10	400
	06	7	4-10	170
	08	11	6-12	125
	10	11.5	7-14	100
	12	14	8-16	75
	14	14.5	11-19	50
	16	15	12-19	50
	18	16	15-35	40
	20	17.5	16-35	25
	22	19.5	18-100	25
	25	21	20-100	20
	28	22	25-150	20
30	23.5	30-200	20	

Screws



- Prevent broken wires
- White-Zinc plated
- Different types of screws are available from A To G
- Standard screw type: A&F

Plastic & Coloring



- Polyethylene
PE: Good flexibility, extensibility and insulation. Inflammable
- Polypropylene
PP: Good insulation, fire-resistance
- Polyamide66
PA: Good insulation, heat-resistance, fire-resistance

- Polycarbonate
PC: Good insulation, acid-resistance, heat-resistance, fire-resistance
- Bakelite
Bakelite: Good insulation, heat-resistance, corrosion resistance, fire-resistance, high mechanical strength. Fragile