



63A Busbar Pin Type 1p N-Le with Fire-Resistant PVC and Long-Lasting Red Copper

Our Product Introduction

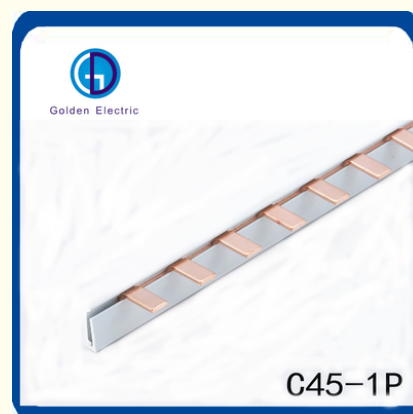
Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Minimum Order Quantity: 1
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months
Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month

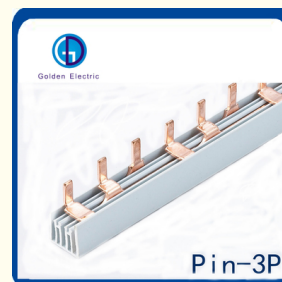
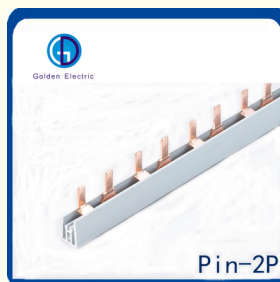


Product Specification

- Material Details: Red Copper And Fire-Resistant PVC
- Character: Environmental Protection
- Transport Package: Standard Export Carton
- Specification: Pin Fork C45 1p 2p 3p 4p
- Trademark: Golden Electric Or Customize
- Origin: China
- HS Code: 8543709990
- Supply Ability: 5000/Month
- Certification: CE, TUV, ISO9001, BS, VDE
- Model: Pin Type, 1p+N-Le
- Shape: Pin Busbar
- Type: MCB
- Interface Type: AC/DC
- Application: PCB, Combiner Box
- Samples: US\$ 1/Piece 1 Piece(Min.Order) | Request



More Images

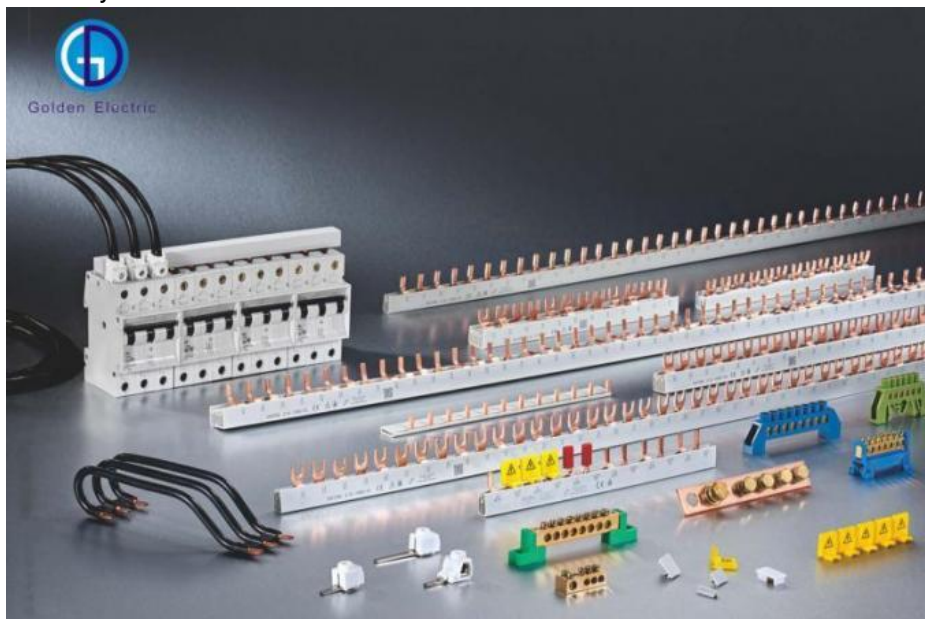


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Product Description

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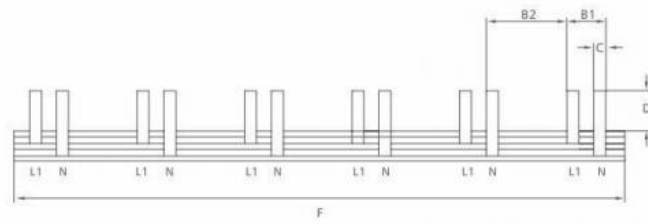
Terminal Block Connector Pure Copper Busbar is used for kinds of circuit breaker, copper busbar ease wiring electrical item, enlarge area, decrease temperature rise and thus increase the electric reliability of electrical items.



Pin type, 1P+N-LE busbar



Description	Article No.	A	B	C	D	E	F	G
		Cross Section	Distance (mm)	Width of Fork (mm)	Length of Pin (mm)	Modules Length(mm)		Reference Current
P-1+N-LE-210/8	KP71208	8mm ²	9	27	4	14.5	12	210
P-1+N-LE-210/10	KP71210	10mm ²	9	27	4	14.5	12	210
P-1+N-LE-210/13	KP71213	13mm ²	9	27	4	14.5	12	210
P-1+N-LE-210/16	KP71216	16mm ²	9	27	4	14.5	12	210
P-1+N-LE-1000/8	KP75408	8mm ²	9	27	4	14.5	54	1000
P-1+N-LE-1000/10	KP75410	10mm ²	9	27	4	14.5	54	1000
P-1+N-LE-1000/13	KP75413	13mm ²	9	27	4	14.5	54	1000
P-1+N-LE-1000/16	KP75416	16mm ²	9	27	4	14.5	54	1000



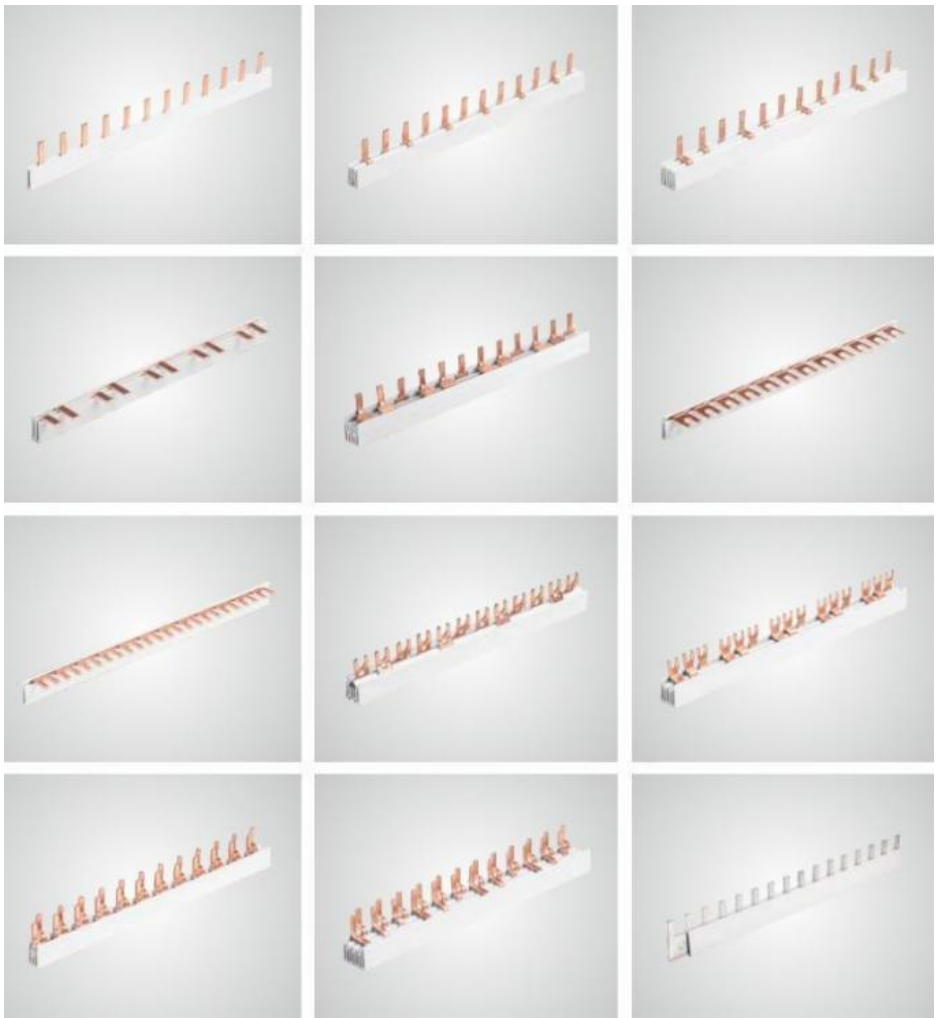
Technical features of copper busbar :

1. Material is of fire-resistant PVC and redl copper
2. Current rating is up to 100A
3. Rated voltage is up to 415V
4. Applicable ambient temperature -25~+50
5. Standard length 1m, other length tol be made upon request.
6. Good conductivity, low contact resistance, safe and reliable.

Other models or customized



Customized busbar



End caps



Description	Pole	Article No.
EK1-10	1P	EK110
EK1-16	1P	EK116
EK2-10/16	2P	EK21016
EK3-10/16	3P	EK31016
EK4-10/16	4P	EK41016

Description	Pole	Article No.
EK1-10/16E	1P	EK11016E
EK2-10E	2P	EK210E
EK2-16E	2P	EK216E
EK3-10E	3P	EK310E
EK3-16E	3P	EK316E
EK4-10E	4P	EK410E
EK4-16E	4P	EK416E

Description	Pole	Article No.
EK3-10D	3P	EK310D

Package:International standard packaging

Transport method : support multiple modes of such as sea, land and air



Buyer: If we need some sample, whether you can supply?

Seller: Yes, we can.

Buyer: Our current is 63A, is ok?

Seller: Our max current is 125A. the current is less than 125A, is ok.

Buyer: Can we use our LOGO?

Seller: Yes, we can use your LOGO and company information

Buyer: Fork type copper busbar is U type copper busbar?

Seller: Yes. it's the same. You can choose fork type copper busbar according to your requirements.



Guangzhou Golden Electric Co., Ltd.



008618998498109



eva@china-golden.com.cn



chinagoldene.com

Building 4, Self-edited Building, No. 728, Kaichuang Avenue, Yunpu Industrial Zone, Huangpu District,
Guangzhou city, Guangdong province, China