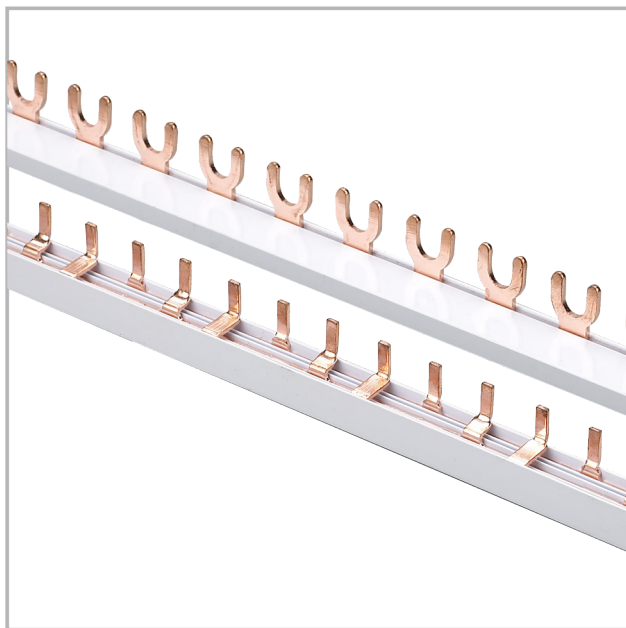




ZQBB-2 Busbar

1. General

Busbar is mainly applied to low-voltage distribution equipment for assembly of 18mm wide modularized products.

2. Naming rule

Naming rule:

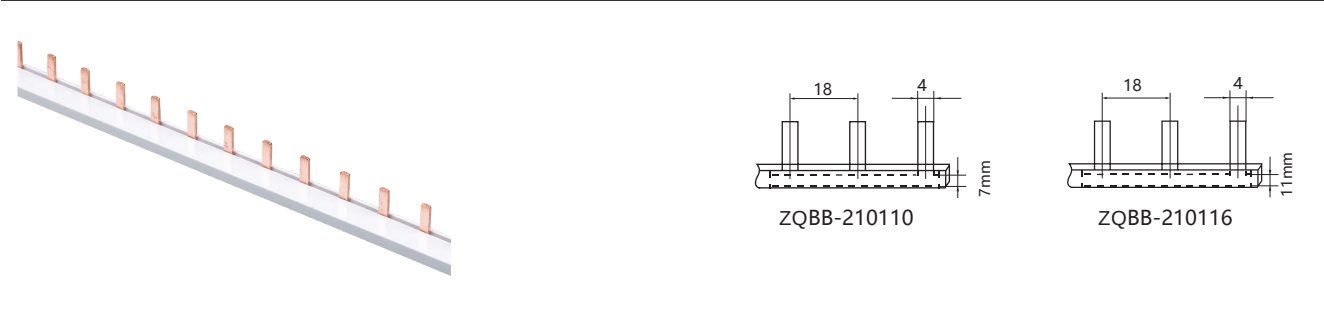
Company	Product	S/N	Number of poles	Interface type	Cross-sectional area
C(CHINT)	BB(Busbar)	2	10:1P	1:needle type	10:10mm ²
C(CHINT)	BB(Busbar)	2	11:1P+N	2:U-type	16:16mm ²
			20:2P	3:1P+N in 18mm(upper interface)	
			30:3P	4:1P+N in 18mm(lower interface)	
			31:3P+N	5:1P+N in 38mm	
			40:4P	6:1P+N in 45mm	

Specific model:	Product order code
ZQBB-210110(Needle-type busbar 1P 10m ²)	811000
ZQBB-210116(Needle-type busbar 1P 16m ²)	811004
ZQBB-210210(U-type busbar 1P 10m ²)	811008
ZQBB-210216(U-type busbar 1P 16m ²)	811012
ZQBB-211310(1P+N in 18mm upper-interface busbar 10m ²)	811016
ZQBB-211410(1P+N in 18mm lower-interface busbar 10m ²)	811017
ZQBB-211510(1P+N in 36mm busbar 10m ²)	811018
ZQBB-211610(1P+N in 45mm busbar 10m ²)	811019
ZQBB-220110(Needle-type busbar 2P 10m ²)	811001
ZQBB-220116(Needle-type busbar 2P 16m ²)	811005
ZQBB-220210(U-type busbar 2P 10m ²)	811009
ZQBB-220216(U-type busbar 2P 16m ²)	811013
ZQBB-230110(Needle-type busbar 3P 10m ²)	811002
ZQBB-230116(Needle-type busbar 3P 16m ²)	811006
ZQBB-230210(U-type busbar 3P 10m ²)	811010
ZQBB-230216 (U-type busbar 3P 16m ²)	811014
ZQBB-230110 (Needle-type busbar 3P +N 10m ²)	811020
ZQBB-240110 (Needle-type busbar 4P 10m ²)	811003
ZQBB-240116 (Needle-type busbar 4P 16m ²)	811007
ZQBB-240210 (U-type busbar 4P 10m ²)	811011
ZQBB-240216 (U-type busbar 4P 16m ²)	811015

3 Operating conditions:

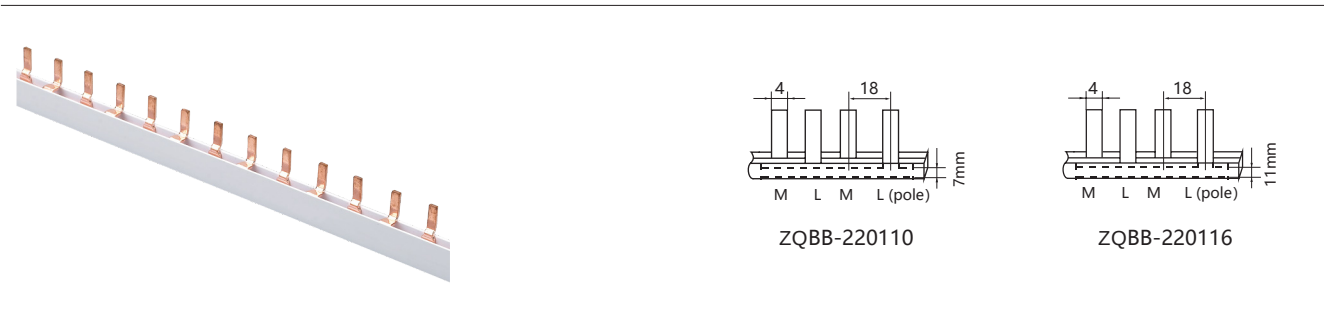
Operating temperature range: -5°C ~ +40°C
Relative air humidity in 20°C :90%
Altitude: ≤ 2000m
Pollution degree:2

ZQBB-2101



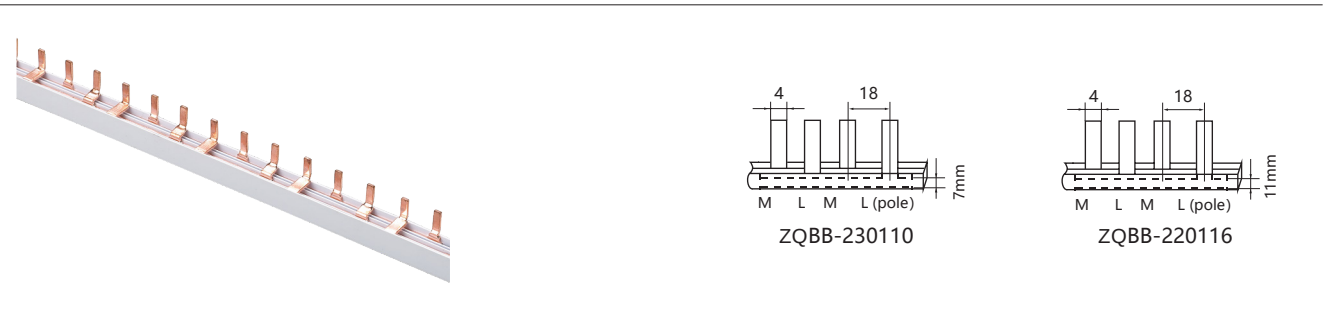
Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2201



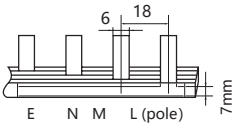
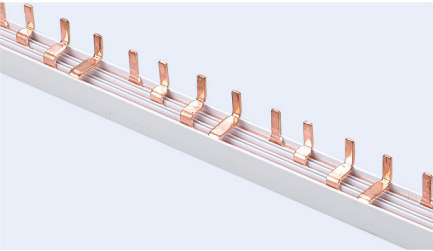
Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2301

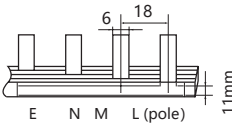


Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2201



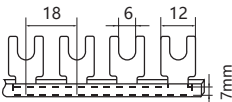
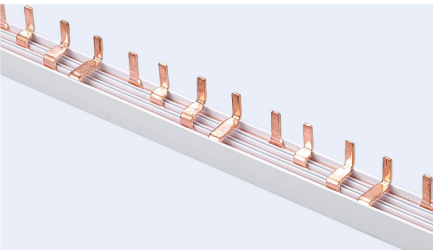
ZQBB-240110



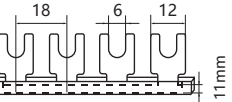
ZQBB-240116

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2102



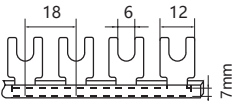
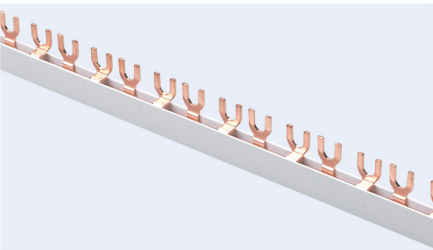
ZQBB-240110



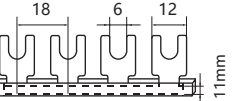
ZQBB-240116

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2122



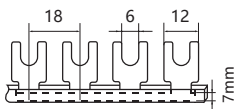
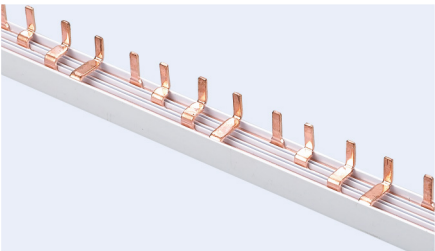
ZQBB-220210



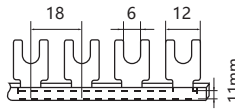
ZQBB-220216

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2302



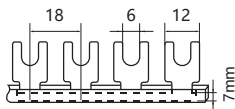
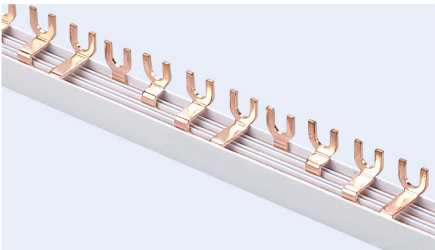
ZQBB-230210



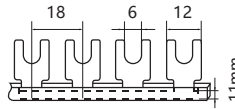
ZQBB-230216

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-2302



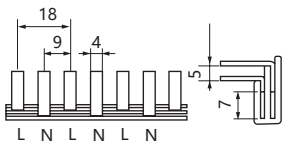
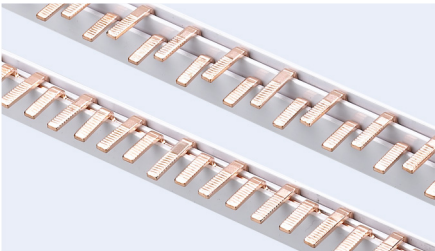
ZQBB-240210



ZQBB-240216

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

ZQBB-211310 CBB-211410



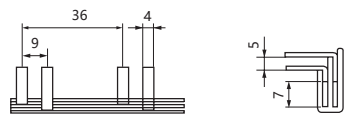
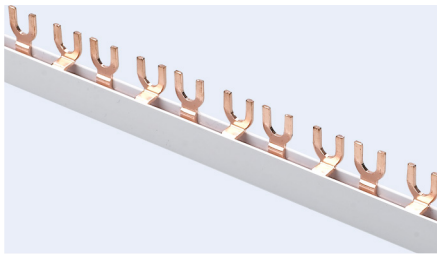
ZQBB-211310



ZQBB-211410

Model	ZQBB-210110	ZQBB-210116
Thickness(mm)	1.5	1.5
Cross Section(mm) ²	10	16

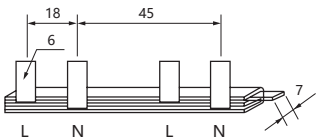
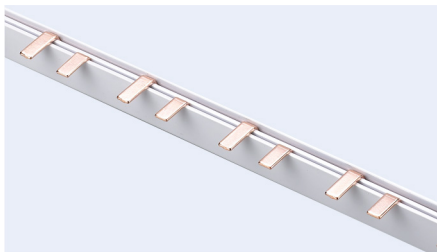
ZQBB-211510



ZQBB-211510

Model	ZQBB-211510
Thickness(mm)	1.5
Cross Section(mm) ²	10

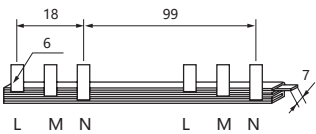
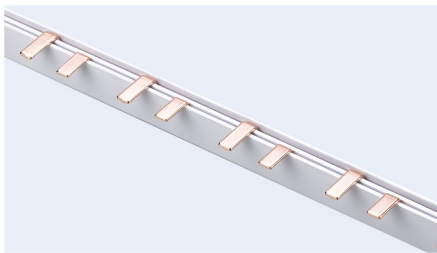
ZQBB-211610



ZQBB-211610

Model	ZQBB-211610
Thickness(mm)	1.5
Cross Section(mm) ²	10

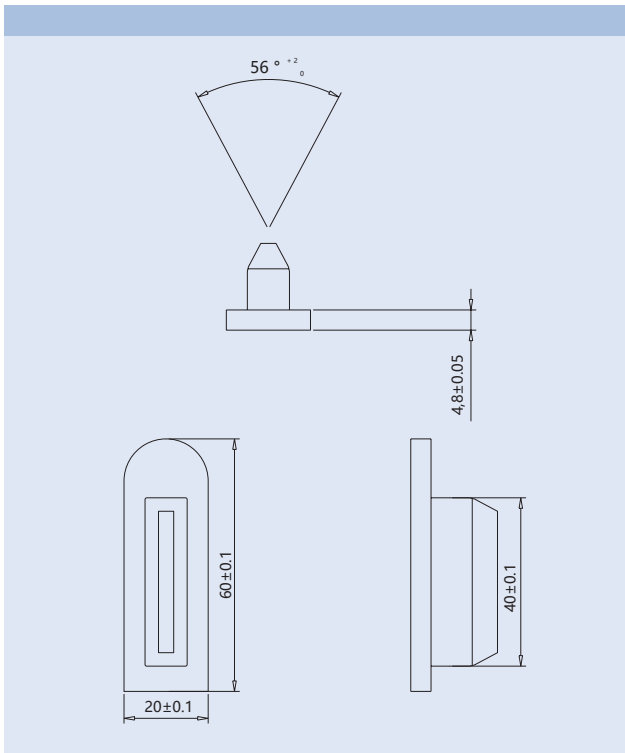
ZQBB-231110



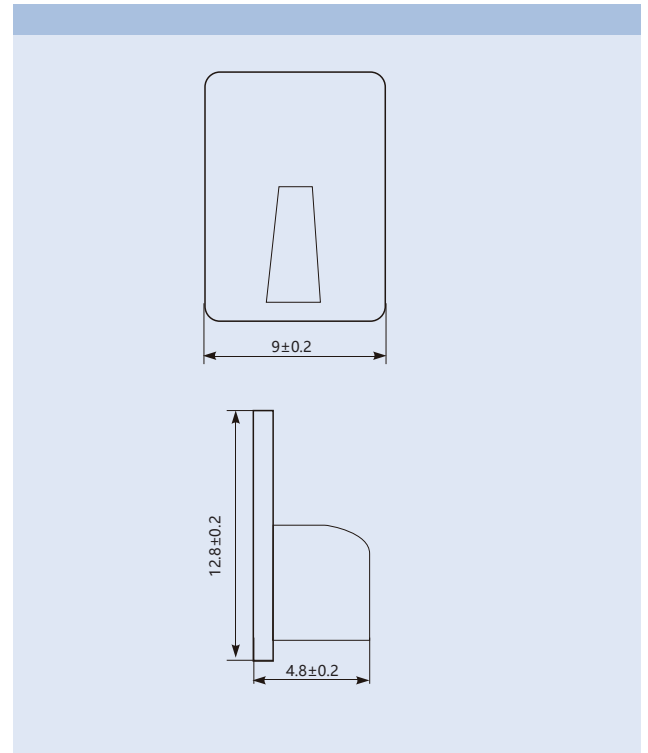
ZQBB-231110

Model	ZQBB-231110
Thickness(mm)	1.5
Cross Section(mm) ²	10

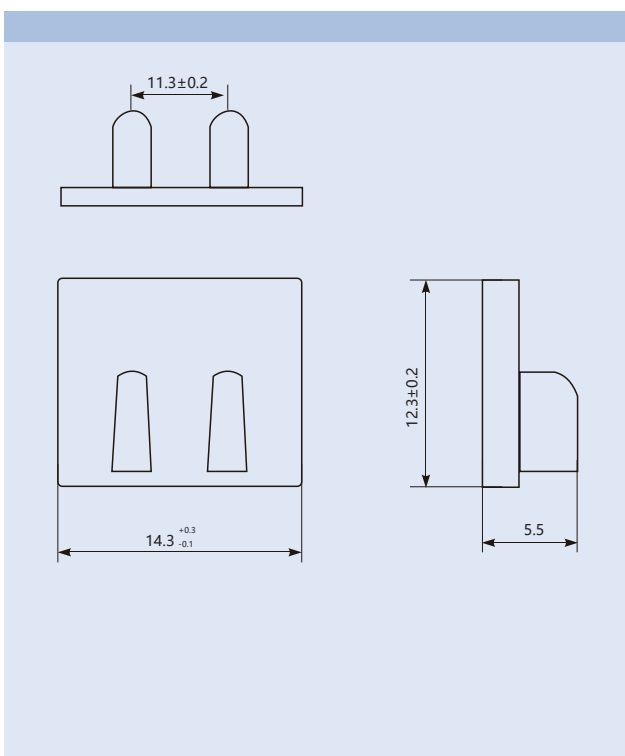
1P cap dimensions



2P cap dimensions



3P cap dimensions



4P cap dimensions

