

CIRCUIT BREAKERS - MINI BLADE TYPE

Bussmann
Thermal Types I & II

14VDC Automatic TI

14VDC Modified TII

Part Number	Part Number	Amperes Rating
21105-00	21205-00	5A
21175-00	21275-00	7.5A
21110-00	21210-00	10A
21115-00	21215-00	15A
21120-00	21220-00	20A
21125-00	21225-00	25A
21130-00	21230-00	30A

I. R.: 150A at 14VDC (5A to 10A)
225A at 14VDC (15A)
300A at 14VDC (20A)
450A at 14VDC (25A to 30A)

Voltage: 14VDC

Operating Temp: -40°C to 85°C

Storage Temp: -40°C to 125°C

Pack Size: Stocked lines I, 10, 100pcs

Holders: Inline, Power Distribution Blocks (ISO 280)

Approvals: SAE J553 RoHS



Spare Pack (SP):

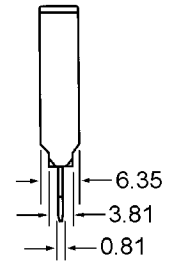
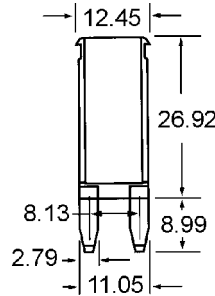
Contains 1pc of one rating.



Automatic TI



Modified TII



CIRCUIT BREAKERS - MINI BLADE TYPE

Bussmann
Thermal Type III

28VDC Manual TIII

Part Number	Amperes Rating	Body Colour
23305-00	5A	Tan
23375-00	7.5A	Brown
23310-00	10A	Red
23315-00	15A	Blue
23320-00	20A	Yellow
23325-00	25A	White
23330-00	30A	Green



Manual TIII

Features:

- Cover is colour coded to amperage ratings.
- Matches Mini fuse footprint, 2.8mm wide blades.
- Manual reset button on top face.

I. R.: 100A at 28VDC (5A to 10A)
150A at 28VDC (15A)
200A at 28VDC (20A)
300A at 28VDC (25A to 30A)

Voltage: 28VDC

Operating Temp: -40°C to 85°C

Storage Temp: -40°C to 125°C

Pack Size: Stocked lines I, 10, 100pcs

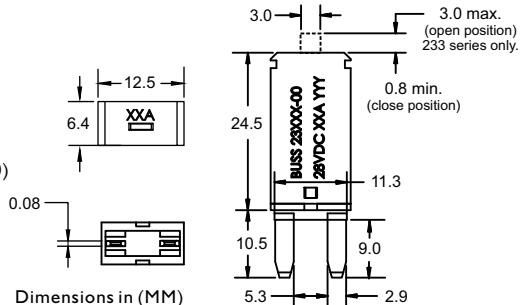
Holders: Inline, Power Distribution Blocks (ISO 280)

Approvals: SAE J553



Spare Pack (SP):

Contains 1pc of one rating.



Dimensions in (MM)