

## CIRCUIT BREAKERS - SHORTSTOP

**EATON** Bussmann

### 12VDC Automatic TI

Part Number	Part Number	Ampere Rating
I21A05-B2P	I23A05-B2P	5A
I21A08-B2P	I23A08-B2P	8A
I21A10-B2P	I23A10-B2P	10A
I21A15-B2P	I23A15-B2P	15A
I21A20-B2P	I23A20-B2P	20A
I21A25-B2P	I23A25-B2P	25A
I21A30-B2P	I23A30-B2P	30A
I21A35-B2P	I23A35-B2P	35A
I21A40-B2P	I23A40-B2P	40A
I21A50-B2P	I23A50-B2P	50A

### 12VDC - 24VDC Manual TIII

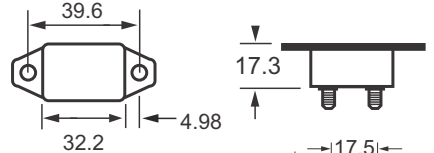


12VDC, TI Automatic Reset



12VDC - 24VDC Manual Reset, TIII

IGNITION PROTECTED  
**IP66\***



**Voltage:** 14VDC (I21 Series), 28VDC (I23 & I24 series)

**I.R.:** 2.5kA @ 12VDC (Branch circuit protection).

**Operating Temp:** -40°C to 85°C, **Storage Temp:** -40°C to 125°C

**Features:** Ignition Protected **Ingress Protection Rating:** IP66\* (Plastic cover only, except terminals).

**Pack Size:** Stock lines 1pc, indent items 250pcs.

**Notes:** Keys lock nuts included with circuit breakers.

**Approvals:** SAE J553, J1171

### RELATED PRODUCTS:

Part Number	Description
CBBP	Clear Cover Parallel TIII <input type="checkbox"/>
CBBR	Red PVC Terminal Boot <input type="checkbox"/>
CBBB2	2 Position Brass Tin Busbar
CBBB3	3 Position Brass Tin Busbar
CBBB6	6 Position Brass Tin Busbar

### Cover **NEW**



### Boot



Push button to reset



### Busbars



AUTOMOTIVE

## CIRCUIT BREAKERS - MID RANGE

**EATON** Bussmann

### Features:

- Ignition protected and weatherproof.
- Elastomer over mold front.

### Auto Reset TI Threaded Mt

Part Number	Part Number	Ampere Rating
25110-B-I	25510-A-I	10A
25115-B-I	25515-A-I	15A
25120-B-I	25520-A-I	20A
25125-B-I	25525-A-I	25A
25130-B-I	25530-A-I	30A
25135-B-I	25535-A-I	35A
25140-B-I	25540-A-I	40A
25150-B-I	25550-A-I	50A

### Manual Reset TIII Non-Threaded Mt



Auto Reset No Button (25 I series)



Manual Reset Push To Trip - Button (255 series)

IGNITION PROTECTED  
**IP66**

**Voltage:** 32VDC **I.R.:** 2.5kA as per ABYCE-I-1.

**Terminal Hardware:** Nylock nuts installed.

**Mounting Hole Types:** -A-I (suffix) #10 Thru-hole insert (not threaded).  
-B-I (suffix) #8-32 (threaded inserts).

**Termination:** #10-32 Threaded studs.

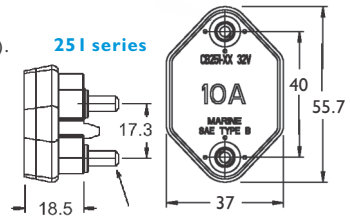
**Operating Temp:** -40°C to 85°C **Storage Temp:** -40°C to 125°C

**Ingress Protection Rating:** IP66 **Body:** UL 94 V-0 thermoset plastic **Indicator:** The 255 series has a unique highly visible yellow colour reset mechanism which provides a visual indication of tripped condition & features a push-to-trip (PTT) option.

**Pack Size:** Stock lines 1pc, indent items 60pcs.

**Approvals:** SAE J553, J1171 & ABYCE-I-1.

### 25 I series



**Swe-Check**

Email: sales@swe-check.com.au  
Phone: (+61) 03 9521 6133