CIRCUIT BREAKERS - AUTO BLADE TYPE

Bussmann

IGNITION PROTECTED

12VDC Automatic TI Part Number	12VDC Modified TII Part Number	Ampere Rating
22105-400	22205-400	5A
22175-400	22275-400	7.5A
22110-400	22210-400	10A
22115-400	22215-400	15A
22120-400	22220-400	20A
22125-400	22225-400	25A
22130-400	22230-400	30A

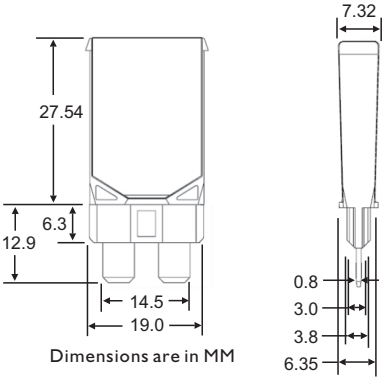


Automatic TI



Modified TII

Voltage: 14VDC
I. R.: 150A at 14VDC (5A to 10A)
225A at 14VDC (15A)
300A at 14VDC (20A)
450A at 14VDC (25A to 30A)
Operating Temp: -40°C to 85°C
Storage Temp: -40°C to 125°C
Material: UL 94-V0 Thermoplastic housing.
Type I (Gold Metal Cover),
Type II (Silver Metal Cover)
Features: Ignition Protected
Pack Size: Stocked lines 1, Indent items 250pcs.
Approvals: SAE J553, J1171



Dimensions are in MM

RELATED PRODUCTS:



PCB Clips (see p.68)



Inline Holders (see p.77)



Fuse Panels (see p.87 & 92)

CIRCUIT BREAKERS - AUTO BLADE LOW PROFILE

PROLEC

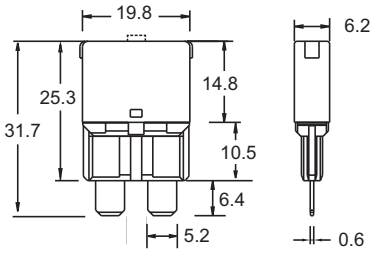
NEW

IGNITION PROTECTED

12-24VDC Automatic TI Part Number	12-24VDC Manual TIII Part Number	Ampere Rating	Body Colour
AT1-005	AT3B-005	5A	Tan
AT1-075	AT3B-075	7.5A	Brown
AT1-010	AT3B-010	10A	Red
AT1-015	AT3B-015	15A	Blue
AT1-020	AT3B-020	20A	Yellow
AT1-025	AT3B-025	25A	White
AT1-030	AT3B-030	30A	Green



Voltage: 12-24VDC
I. R.: 2000A at 28VDC
Operating Temp: -30°C to 75°C
Storage Temp: -30°C to 105°C
Material: UL 94-V0 Thermoplastic housing.
Features: Ignition Protected. Low Profile Housing
Pack Size: 1, 10, 100, 250pcs.
Compliance: SAE J553, J1171



Dimensions are in MM

RELATED PRODUCTS:



PCB Clips (see p.68)



Inline Holders (see p.77)



Fuse Panels (see p.90)



Fuse Blocks (see p.92)

PROLEC

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