CIRCUIT BREAKERS - AUTO BLADE L.P 28V

Bussmann

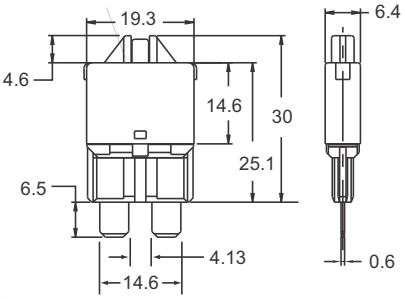
IGNITION PROTECTED

Features:
- Low profile design.
- Ignition Protected.
- Colour coded body matches amperage ratings.
- Matches auto fuse footprint of 5.2mm wide blades making it compatible with existing auto fuse fuse blocks and panels.
- Manual reset button with protective walls.



28VDC

Manual TIII Part Number	Ampere Rating	Body Colour
22705-00	5A	Tan
22706-00	6A	Green
22775-00	7.5A	Brown
22710-00	10A	Red
22715-00	15A	Blue
22720-00	20A	Yellow
22725-00	25A	White
22730-00	30A	Green



Dimensions are in MM

Voltage: 28VDC **I.R.:** 2000A @ 28VDC
Reset Mechanism: Type III, Manual Reset.
Body: UL-Rated 94V-0 thermoplastic.
Terminals: Tin plated copper alloy.
Operating Temp: -40°C to 85 °C
Storage Temp: -40°C to 125°C
Pack Size: 1, 10, 100, 250
Holders: Inline, Blocks, Panels & Fused terminal blocks (Page 148)
Approvals: SAE J553, J1171.

CIRCUIT BREAKERS - AUTO BLADE 72V

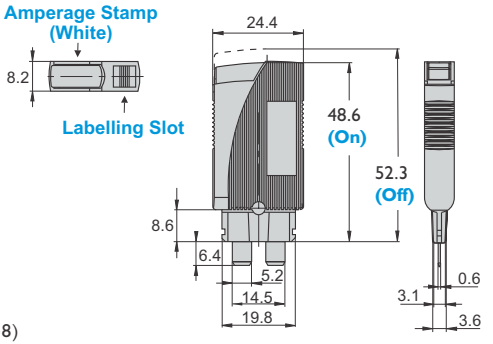
MORSETTITALIA

Features:
- Low to middle amperages.
- Suitable for both AC and DC Voltage.
- Manual push on push off button.
- Reliable snap-acting and trip-free mechanism.
- Labeling feature. Equivalent to E-T-A 1180



72VDC

Manual TIII - PTT Part Number	Ampere Rating
435T0025	250mA
435T0050	500mA
435T0100	1A
435T0200	2A
435T0300	3A
435T0400	4A
435T0600	6A
435T0800	8A
435T1000	10A



Dimensions are in MM

Voltage: 250VAC / 72VDC (UL & CSA),
250VAC / 65VDC (VDE)
I.R.: 2000A @ rated voltage (UL)
Reset Mechanism: Type III, Manual Reset / Manual Trip
Typical life: 6,000 operations at 1 x In (low-inductance)
3,000 operations at 1 x In (inductive)
500 operations at 2 x In (inductive)
Operating Temp: -20°C to 60 °C
Pack Size: Stock lines 1pc, indent items 20pcs.
Holders: DIN rail mount fused terminal blocks (Page 148)
Approvals: CBE standard EN/IEC 60934