

## SNA Terminal Blocks T&B Catalog Number:

011565725

**UPC Number:** 66201902330 **Status:** Active

**Description:** 

Gray, fuse holder block with 8 mm spacing, 10 Amp rated UL current with screw clamp connection that accepts 22-12 AWG UL wire range

Features	
	Self-locking clamp design prevents screw loosening
	Quick fuse installation and replacement
	Touch-safe IP20 protection
	High quality steel offers a very high over-torque resistance
	Compensates for the flattening of copper under contact pressure
	Clamp is protected from harsh environments by a zinc bichromate surface treatment
Application	
	For use with applications ranging from standard distribution and control panels, to specialized applications in key industries such as traction, energy, maritime, explosive atmospheres, material handling, etc.
General	
Style	Fuse Holder
Color	Gray
Mounting	DIN 1-3
Series	M 4/8.SF
Connection Technology	Screw Clamp
UL Wire Range (AWG)	22-12
Rated IEC Wire Range (Solid) (mm2)	4
Rated CSA Wire Size (AWG)	12
Dimension Information	
L x W x H (mm)	56.5 x 8 x 53.5
Spacing (mm)	8
L x W x H (in)	2.23 x .197 x 2.10
Spacing (inches)	2.23 x .197 x 2.10 0.315
Spacing (inches)	
Spacing (inches) Specifications	0.315
Spacing (inches)  Specifications  UL Current (Amps)	0.315
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)	0.315 10 600
Spacing (inches) Specifications  UL Current (Amps) UL Voltage (VAC)	0.315 10 600 12
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)	0.315 10 600 12 630
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)	0.315 10 600 12 630 6.3
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)  CSA Voltage (VAC)	0.315  10 600 12 630 6.3 250
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)  CSA Voltage (VAC)  CSA Current (Amps)  Packaging	0.315  10 600 12 630 6.3 250
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)  CSA Voltage (VAC)  CSA Current (Amps)	0.315  10 600 12 630 6.3 250
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)  CSA Voltage (VAC)  CSA Current (Amps)  Packaging  T&B Order Multiple	0.315  10 600 12 630 6.3 250 10
Spacing (inches)  Specifications  UL Current (Amps)  UL Voltage (VAC)  Rated UL Wire Size (AWG)  IEC Voltage (VAC)  IEC Current (Amps)  CSA Voltage (VAC)  CSA Current (Amps)  Packaging  T&B Order Multiple  T&B Inner Pack	0.315  10 600 12 630 6.3 250 10



## Certifications

Approvals UL, IEC, CSA

## For further technical assistance, please contact us...

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