SERIES SL15

CHARACTERISTICS

- Small Dimensions
- Agency approvals
- SPST & SPDT
- Flush Actuator

SPECIFICATIONS

Rating: 10 A @ 250VAC μT85
Contact Resistance: 20 mΩ max
Insulation Resistance: 100 MΩ min @ 500V
Dielectric Strength: 1000 VAC for 1 min

MATERIALS

Base: Phenolic UL 94V-2 min
Frame: Steel
Actuator: PBT + 15%G, UL 94V-2 min
Contact Spring: Steel
Moving Contact: Silver plated Copper
Terminals: Silver plated Copper

HOW TO ORDER

S	L	1	5			-			

N° OF POLES
1 Single Pole

ELECTRICAL FUNCTIONS
1 on - off
2 on- on

ACTUATOR TYPE
A Flush

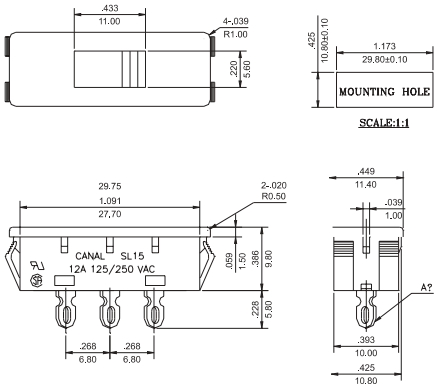
MOUNTING
J Snap-In
P* Long. wings Threaded
S* Lateral wings Threaded

MARKINGS
A 110-220
B 115-230
C No Marking
D 127-220

(*) frame can be black or zinc plated

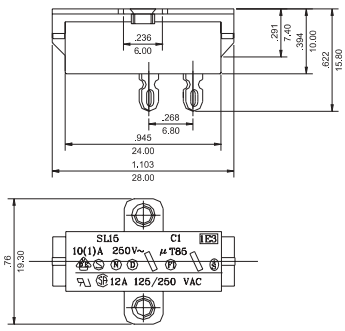
DIMENSIONS

Snap In Mounting

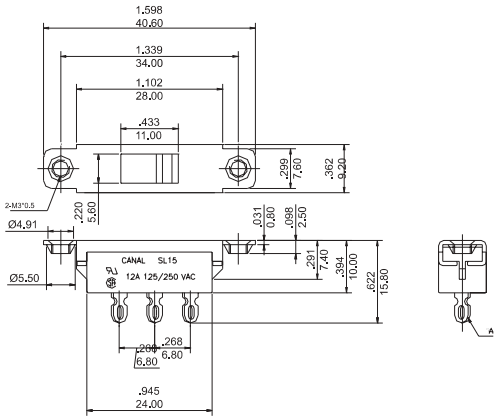


Part N° shown: SL15-12AJB

Threaded Holes Mounting on Steel Frame



Part N° shown: SL15-11ASB



Part N° shown: SL15-12APB