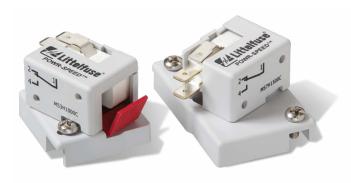
Microswitch for Square Body Fuse



Description

Littelfuse MS series external mount microswitches offer permanent blown fuse indication to PSR and PSX series high-speed square-body semiconductor fuses. They have one normally open (N.O.) and one normally closed (N.C.) contact rated for 4 A, 250 V ac.

These microswitches have a visual red flap or arm indicator that releases after fuse blown condition and can also be used for resetting the microswitch contacts.

Features/Benefits

- Available in three sizes to fit PSR and PSX series fuses
- Internal microswitch UL recognized

Electrical Characteristics

Red flap visual indicator and contact reset mechanism

Specifications

Voltage Rating Amperage Rating Operating Temperature Relative Humidity Contact Approvals

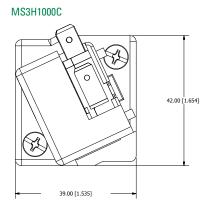
Flammability Environmental Country of Origin See Electrical Characteristics table See Electrical Characteristics table -25 °C to +125 °C 85 % Silver-nickel plated copper Internal microswitch part number: MS1-16Z0-A150, recognized under UL File: E176213 UL 94 V0 RoHS Compliant China

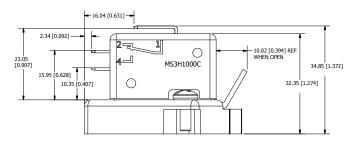
CATALOG NUMBER	ORDERING NUMBER	INDICATING STYLE	INSULATION VOLTAGE RATING	COMPATIBLE FUSE SERIES	FUSE CASE SIZE	NON-INDUCTIVE LOAD			
						30 V DC	125 V AC	250 V AC	PACK QUANTITY
MS3H1000C	MS3H1000C	Standard NO-NC	1000	PSR	30, 31, 32, 33	10 A	16 A	4 A	3 Pcs/Bag
MS7H1500C	MS7H1500C	Standard NO-NC	1500	PSR	70, 71, 72, 73	10 A	16 A	4 A	3 Pcs/Bag
MSXL2000C	MSXL2000C	Standard NO-NC	2000	PSX	1XL, 3XL	10 A	16 A	4 A	1 Pcs/Bag



POWR-SPEED[®] Accessories **MS SERIES HIGH-SPEED FUSE MICROSWITCH**

Dimensions

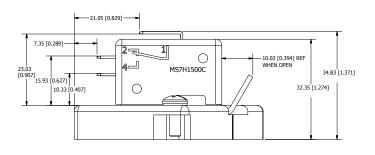




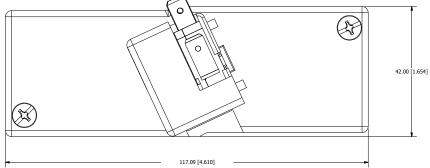
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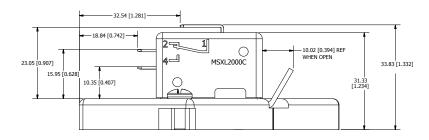
MS7H1500C

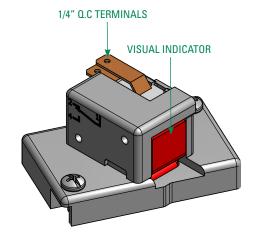




MSXL2000C







Littelfuse Expertise Applied Answers Delivered

POWR-*SPEED*[®] **Accessories** MS SERIES HIGH-SPEED FUSE MICROSWITCH

Mounting Method

