Dead Front Fuse HoldersLPSM QC Series POWR-SAFE Fuse Holders





Description

The POWR-SAFE, quick-connect LPSM QC Series dead front fuse holders feature touch-safe protection for personnel when installing and removing fuses. The compact fuse holder mounts quickly onto a 35 mm DIN rail, decreasing panel layout and assembly time. This product has two Quick Connect terminals on both the top and bottom of the holder, offering an additional connection option. These fuse holders are available in 1-, 2-, 3- and 4-pole configurations and are intended for use with Midget-style (10 x 38 mm) fuses.

Features & Benefits

FEATURES	BENEFITS	
Dual 1/4" Quick Connect terminals on top and bottom	Easy installation	
Meets dead front requirements	Maximum safety for personnel	
Mountable on 35 mm DIN rail	Mounts quickly	
Local LED indication	Easy-to-see indicator	

Applications

• For use with Class CC and Midget style (10 x 38 mm) fuses

Specifications

Voltage Rating 600 V ac/dc Amperage Rating 30 A

Applicable Standards cURus (File No. E14721)

CCC GB/T 13539.2-2015

Terminal TypeY4" Quick Connect Terminals **Fuse Type**Midget (10 X 38 mm) series

Material Thermoplastic Flammability Rating UL94 V-0

SCCR Rating* cURus: 200 kA

CCC: 100 kA ac, 50 kA dc



^{*}with appropriate fusing

Dead Front Fuse HoldersLPSM QC Series POWR-SAFE Fuse Holders

Certification & Compliance

cURus	File No. E14721	
CCC	CQC2010010308391538	
CSA	File Number: 007316_0_000	
CE	EU Declaration of Conformity (LPSMQC_221123)	

Accessories

Midget-style (10x38mm) fuses

Multi-pole Assembly Kit (Kit contains 20 connector pincers & 10 handle pins.)

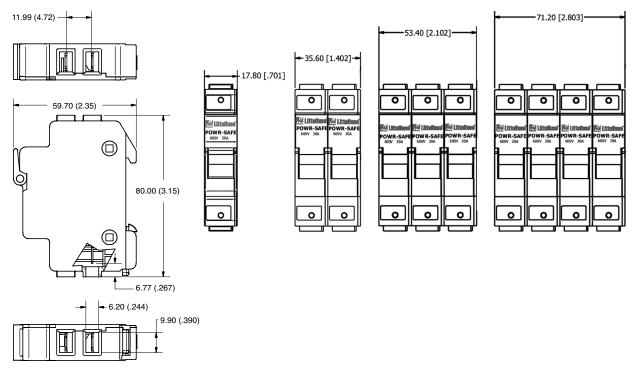
Ordering Information

POLES	CATALOG NUMBER	ORDERING NUMBER
1	LPSM001QCID	LPSM0001ZQCID
2	LPSM002QCID	LPSM0002ZQCID
3	LPSM003QCID	LPSM0003ZQCID
4	LPSM004QCID	LPSM0004ZQCID

Multi-Pole Assembly Kit Ordering No. CYHP0001Z-KIT

(Kit contains 20 connector pincers & 10 handle pins.)

Dimensions Millimeters (inches)



Disclaimer Notice — Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability of and test each product selected for their own applications. Littleffuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at www.littleffuse.com/product-disclaimer.

