

# POWR-GARD® Blocks & Holders

## LPSC / LPSM POWR-SAFE FUSE HOLDERS

600 V



### Specifications

<b>Voltage Rating</b>	600 V ac/dc
<b>Ampere Rating</b>	30 A
<b>Interrupting Rating</b>	200 kA (Class CC) 100 kA (Midget)
<b>Terminal Type</b>	Pressure plate
<b>Suggested Torque</b>	17.7 in-lbs
<b>Wire Range</b>	#8-#14 CU
<b>Housing</b>	Thermoplastic
<b>Fuse Clip</b>	Silver plated copper
<b>Zinc Plated Steel</b>	Zinc plated steel
<b>Terminal Screws</b>	Nickel plated steel
<b>Operating Temperature</b>	-50 °C to +125 °C
<b>Flammability Rating</b>	UL 94 V-0
<b>Approvals</b>	UL Listed (LPSC File: E14721) UL Recognized (LPSM File: E14721) CSA Certified (LPSC/LPSM File: LR7316)
<b>Environmental</b>	RoHS Compliant, Lead (Pb) Free

### Description

Littelfuse POWR-SAFE dead front holders provide optimum protection to personnel for Class CC and midget-style fuses.

### Features/Benefits

- Indicating and non-indicating options available
- 1-, 2-, 3- and 4-pole configurations
- Easy installation and fuse removal with no additional pullers or tools required
- 35 mm DIN-rail mountable
- Ventilated design for cooler operation

### Recommended Fuses

Class CC  
Midget-style (10 x 38 mm)

### Ordering Information

INDICATING		NON-INDICATING		FUSE TYPE	POLES
CATALOG NUMBER	ORDERING NUMBER	CATALOG NUMBER	ORDERING NUMBER		
LPSC001ID	LPSC0001ZXID	LPSC001	LPSC0001Z	Class CC	1
LPSC002ID	LPSC0002ZXID	LPSC002	LPSC0002Z	Class CC	2
LPSC003ID	LPSC0003ZXID	LPSC003	LPSC0003Z	Class CC	3
LPSC004ID	LPSC0004ZXID	LPSC004	LPSC0004Z	Class CC	4
LPSM001ID	LPSM0001ZXID	LPSM001	LPSM0001Z	Midget	1
LPSM002ID	LPSM0002ZXID	LPSM002	LPSM0002Z	Midget	2
LPSM003ID	LPSM0003ZXID	LPSM003	LPSM0003Z	Midget	3
LPSM004ID	LPSM0004ZXID	LPSM004	LPSM0004Z	Midget	4

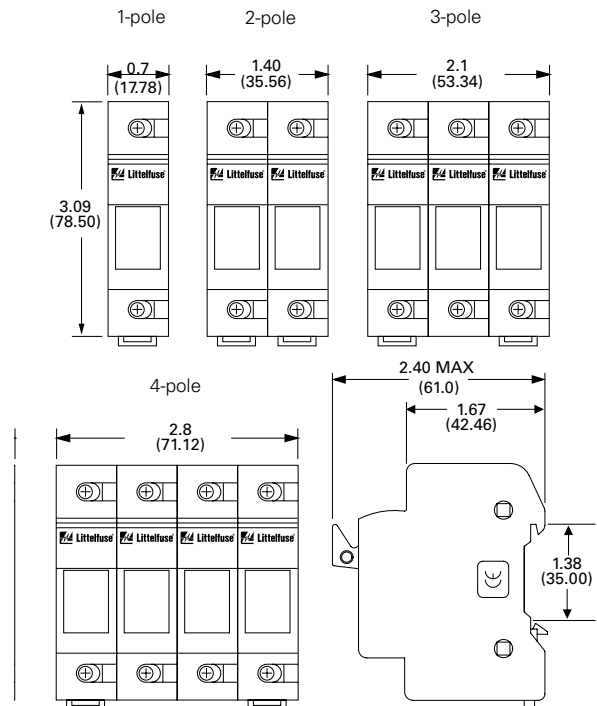
**Mult-Pole Assembly Kit** Ordering No. CYHP0001Z-KIT  
(Kit contains 20 connector pincers & 10 handle pins)

WIRE TYPE	
75 °C CU Only	8-14 Stranded UL Class B and Class C wire 10-14 Solid wire

### Web Resources

Download CAD drawings and other technical information:  
[Littelfuse.com/lpsc](http://Littelfuse.com/lpsc)  
[Littelfuse.com/lpsm](http://Littelfuse.com/lpsm)

### Dimensions Inches (mm)



**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. Littelfuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at [www.littelfuse.com/product-disclaimer](http://www.littelfuse.com/product-disclaimer).