

PANEL FABRICATION

CLASS CC ENCLOSED FUSE HOLDERS LPSC, LPSM SERIES



NEW!



LPSC, LPSM Series



DESCRIPTION

The Littelfuse LPSC & LPSM Series fuse holders can be used for various applications including control panels, lighting, heating and air conditioning, refrigeration equipment, transformer protection, and power monitoring. The LPSC & LPSM Series feature the convenience of DIN rail mounting and blown fuse indication.

FEATURES

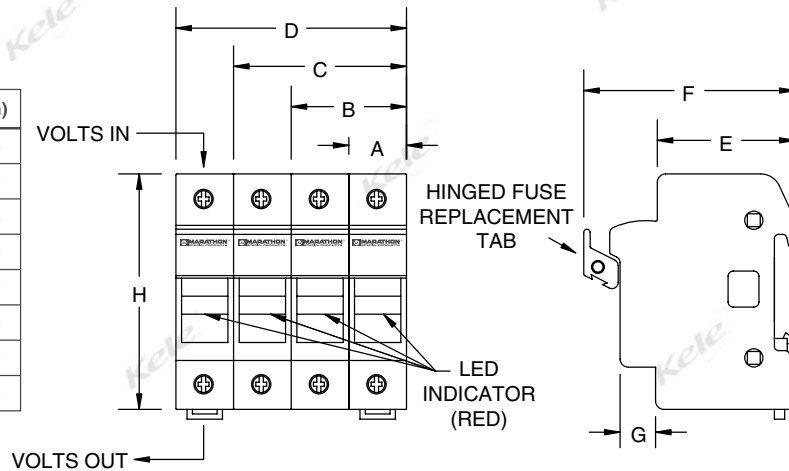
- DIN rail mount
- Hinged handle for quick, easy fuse change
- Blown fuse indication
- AC and DC rated

SPECIFICATIONS

Voltage Rating	600 VAC/VDC max.	Fuse Size	13/32" diameter by 1 1/2" long
Current Rating	30 A	Mounting	DIN rail
Wire Size	8-14 AWG	Approvals	UL File E14721, RoHs, CSA file LR7316, CE
Materials of Construction	Thermoplastic	Warranty	1 year

DIMENSIONS

Dim.	Inches (cm)
A	0.70 (1.78)
B	1.40 (3.56)
C	2.10 (5.33)
D	2.80 (7.11)
E	1.67 (4.24)
F	2.33 (5.92)
G	0.5 (1.22)
H	3.06 (7.77)



ORDERING INFORMATION

MODEL	DESCRIPTION
LPSC001ZXID	Fuse holder, one pole, with blown fuse indication; (use FNQ fuse)
LPSC002ZXID	Fuse holder, two pole, with blown fuse indication; (use FNQ fuse)
LPSC003ZXID	Fuse holder, three pole, with blown fuse indication; (use FNQ fuse)
LPSC004ZXID	Fuse holder, four pole, with blown fuse indication; (use FNQ fuse)
LPSM001ZXID	Fuse holder, one pole, with blown fuse indication; (use FLM/FLQ fuse)
LPSM002ZXID	Fuse holder, two pole, with blown fuse indication; (use FLM/FLQ fuse)
LPSM003ZXID	Fuse holder, three pole, with blown fuse indication; (use FLM/FLQ fuse)
LPSM004ZXID	Fuse holder, four pole, with blown fuse indication; (use FLM/FLQ fuse)

DINRALU	RELATED PRODUCTS
DINRSTL	DIN rail, aluminum, 39.4" (1m) DIN rail, steel, 39.4" (1m)