

Fuse Blocks, Holders and Accessories

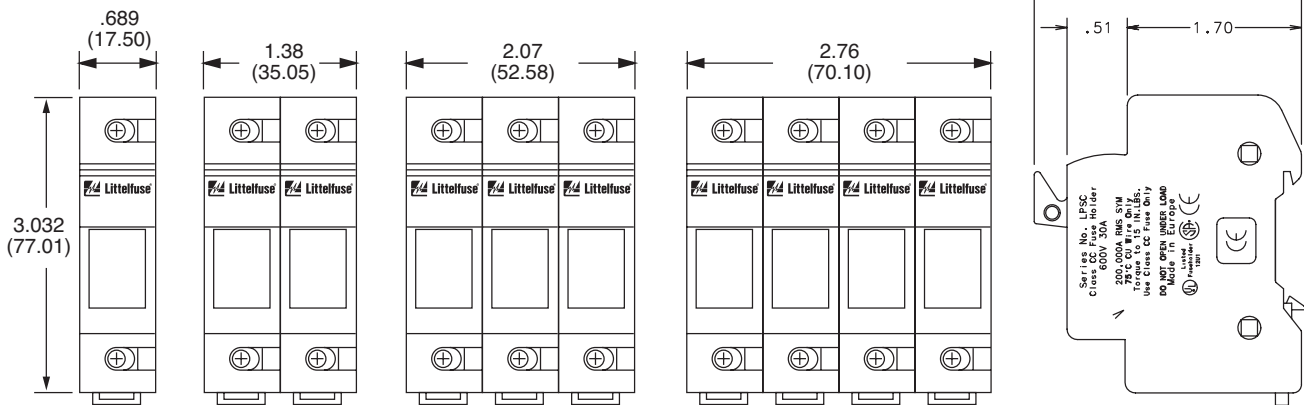
POWR-SAFE "Dead Front" Holders



Littelfuse POWR-SAFE "Dead Front" holders provide optimum protection to personnel. Indicating and non-indicating versions are available in 1, 2, 3, or 4 poles for Class CC and Midget fuses.

Dimensions in inches (mm in parentheses)

- LPSM/LPSC POWR-SAFE Holders



Features/benefits

- Meets "Dead Front" requirements and IEC Type IP20 Protection
- Mountable on 35mm Din Rail
- Blown fuse identification (Indicating versions only)
- Easy installation and removal of fuses. No special fuse pullers or tools required.
- UL Listed for branch circuit protection (Class CC versions only)
- Compact design
- Ventilated design for cooler operation
- Indicates above 80 volts (ID versions only)

Ordering information

Indicating Part Number	Non-Indicating Part Number	Fuse Type	Number of Poles
LPSC001ID	LPSC001	Class CC	1
LPSC002ID	LPSC002	Class CC	2
LPSC003ID	LPSC003	Class CC	3
LPSC004ID	LPSC004	Class CC	4
LPSM001ID	LPSM001	Midget	1
LPSM002ID	LPSM002	Midget	2
LPSM003ID	LPSM003	Midget	3
LPSM004ID	LPSM004	Midget	4

Multi-pole Assembly Kit: Order No: CYHP001
(Kit contains 20 connector pincers and 10 handle pins.)

NOTE: Contact factory for DC rated versions.

Specifications

Voltage Rating: 600 Volts AC/DC
Ampere Rating: 30 amperes
Interrupting Rating: 200 kA (Class CC)
 100 kA (Midget)
Terminal type: Pressure plate
Suggested Torque: 15 lb.
Wire Range: #6—#14CU

Material: Thermo-Plastic
Flammability Rating: 94V0
Approvals: UL Listed (LPSC File No: E14721)
 UL Recognized (LPSM File No: E14721)
 CSA Certified (LPSC/LPSM File No: LR7316)
 IEC Type IP20 Protection
 CE Certified

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Class J POWR-SAFE Holders



Littelfuse POWR-SAFE “Dead Front” fuseholders provide optimum protection to personnel. An integral DIN-Rail adapter system allows fuse holders to be mounted on 35mm DIN-Rail without the use of tools or special parts. Indicating and non-indicating versions are available in 1, 2, or 3 poles for Class J fuses.

Features/benefits

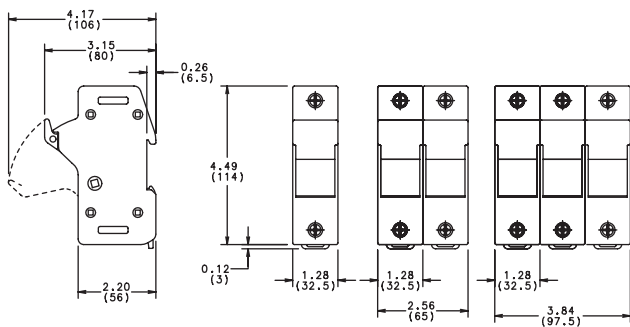
- Meets “Dead Front” requirements and IEC Type IP20 protection.
- Mountable on 35mm DIN-Rail.
- Blown fuse identification (Indicating versions only).
- Easy installation and removal of fuses. No special fuse pullers or tools required.
- UL listed for branch circuit protection.
- Ventilated design for cooler operation.

Ordering Information

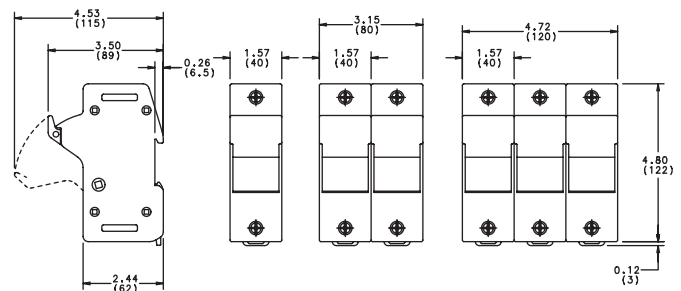
Littelfuse Catalog No.	Littelfuse System No.	No. of Poles	Pack Qty.	Voltage Rating	Ampere Rating	Options
LPSJ30-1	LPSJ301.Z	1	6	600V	30A	–
LPSJ30-2	LPSJ302.Z	2	3	600V	30A	–
LPSJ30-3	LPSJ303.Z	3	2	600V	30A	–
LPSJ30-1ID	LPSJ301.ZXID	1	6	600V	30A	Indicating
LPSJ30-2ID	LPSJ302.ZXID	2	3	600V	30A	Indicating
LPSJ30-3ID	LPSJ303.ZXID	3	2	600V	30A	Indicating
LPSJ60-1	LPSJ601.Z	1	6	600V	60A	–
LPSJ60-2	LPSJ602.Z	2	3	600V	60A	–
LPSJ60-3	LPSJ603.Z	3	2	600V	60A	–
LPSJ60-1ID	LPSJ601.ZXID	1	6	600V	60A	Indicating
LPSJ60-2ID	LPSJ602.ZXID	2	3	600V	60A	Indicating
LPSJ60-3ID	LPSJ603.ZXID	3	2	600V	60A	Indicating

Multi-Pole Assembly Kit: Order No: US3J2PAK to assemble two LPSJ30-1
 US3J3PAK to assemble three LPSJ30-1
 US6J2PAK to assemble two LPSJ60-1
 US6J3PAK to assemble three LPSJ60-1

Dimensions in inches (mm in parentheses)



30 Amp



60 Amp

Specifications

Voltage Rating: 600 VAC
Interrupting Rating: 200 kA
Ampere Rating: 30 and 60 amperes
Terminal Type: Pressure plate
Suggested Torque: 30A – 35 inch-pounds
 60A – 45 inch-pounds
Wire Range: #2 – #14CU

Material: Thermo-plastic
Flammability Rating: 94V0
Approvals: UL Listed
 CSA Certified
 IEC Type IP20 Protection
 CE