

POWR-Covers - Fuse Block Covers



Littelfuse fuse block covers protect personnel from accidentally contacting energized contacts. Covers are available for Class H, R, J, and CD type fuses up to 100 amps.

ORDERING INFORMATION

| Littelfuse Part Number | For Use With Fuse Block Number | Voltage | Amp | Fuse Class |
|------------------------|--------------------------------|---------|-----|------------|
| LH25030-PC | LH25030/LR25030 series | 250 | 30 | H/R |
| LH25060-PC | LH25060/LR25060 series | 250 | 60 | H/R |
| LH25100-PC | LH25100/LR25100 series | 250 | 100 | H/R |
| LH60030-PC | LH60030/LR60030 series | 600 | 30 | H/R |
| LH60060-PC | LH60060/LR60060 series | 600 | 60 | H/R |
| LH60100-PC | LH60100/LR60100 series | 600 | 100 | H/R |
| LJ60030-PC | LJ60030 series only | 600 | 30 | J |
| LJ60060-PC | LJ60060 series only | 600 | 60 | J |
| L60060C-PC | L60060C series only | 600 | 60 | CD |

SPECIFICATIONS

Voltage Rating: 600 Volts

Ampere Rating: Class H: 0-100 amps
Class R: 0-100 amps
Class J: 0-100 amps
Class CD: 60 amps

Material: Thermoplastic

Approvals: UL Listed (File No: E184929)
CSA Certified (File No: LR7316)

FEATURES/BENEFITS

- Meets "Dead Front" requirements and IEC Type IP20 Protection for most applications (see note)
- Easily gangable with optional "gang-slide" adapters
- Added safety to personnel
- Unique design allows Littelfuse Indicator™ fuses to be seen through covers
- Ventilated to avoid fuse derating
- Covers are reusable
- Covers fit most competitor blocks
- Designed to meet IEC Type IP20 Protection

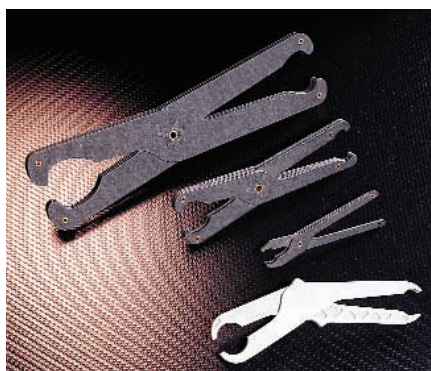
For "Gang Slide" Adapters order:

PCGS-2 for 2 poles

PCGS-3 for 3 poles

NOTE: Contact Factory for specific applications.

Fuse Pullers



Littelfuse fuse pullers are the safe way of handling power fuses.

Littelfuse's new ergonomically-designed fuse puller offers greater ease in removing fuses. This new molded design is superior to standard pullers because it offers a more comfortable and natural grip when pulling fuses, improving performance. Part No. LPFP

PART NUMBER & APPLICATION

Midget Fuse Puller

MFP: For 3/16" to 1/2" dia. fuses.

Pocket Fuse Puller

LPFP: For 0 – 200A 250V,
0 – 100A 600V
(9/16" – 1-19/32" dia. fuses)

Giant Fuse Puller

GFP: 61 – 600A 250V,
61 – 400A 600V
(1-1/16" – 2-19/32" dia. fuses)

Tri-Puller

097023: For ATO® and glass fuses.