

Rail Mount Fuse Holders

NDNF1

Inches (Millimeters)

SPECIFICATIONS

Rating: 30A, 600V; UL/CSA

Number of poles: 1

Fuse size: 13/32" x 1-1/2"

BCC recommends BUSS® KTK-R, FNQ-R or equivalent.

Circuit jumper: JF1, 2 circuits

Wire size: AWG #8-22 CU

Mounting options: 35mm DIN rail, C-rail

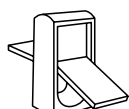
Fuse Pullers: PF1 (standard);

*LPF1 (lighted neon or incandescent bulb).

Marking tape: MT12-1/2

Torque rating: 18 in/lb max.

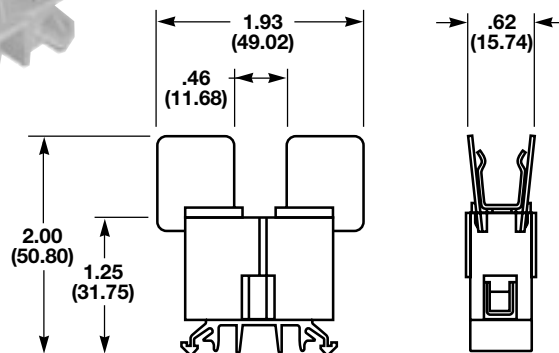
Operating temperature: 105°C



PF1
Fuse Puller



LPF1
Lighted Fuse Puller



NDND1 non-fused disconnect enables isolation of individual circuits for testing

NDNFD1 fused disconnect block

NDNLFD1 fused disconnect with visual indicator* for blown fuse

Inches (Millimeters)

SPECIFICATIONS

Ratings:

NDND1: 30A, 600V; UL/CSA

NDNFD1: 15A, 600V; CSA

NDNLFD1: 15A, 600V

Number of poles: 1

Fuse size: 1/4" x 1-1/4"

BCC recommends BUSS® AGC, MDL or equivalent.

Circuit jumper: JF1, 2 circuits

Wire size: AWG #8-22 CU

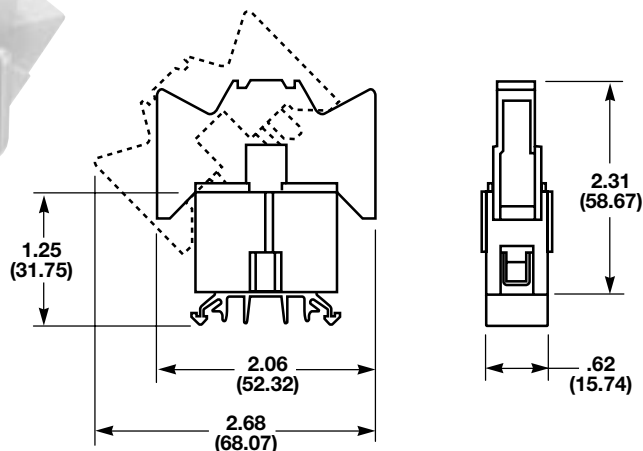
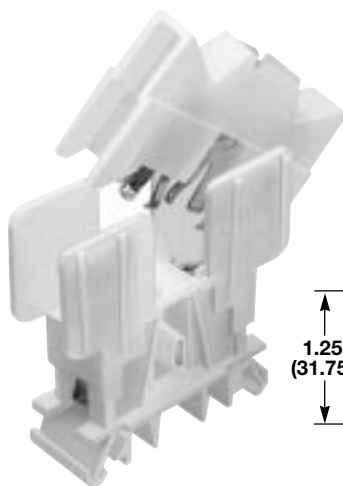
Mounting options:

35mm DIN rail, C-rail

Marking tape: MT12-1/2

Torque rating: 18 in/lb max.

Operating temperature: 105°C



*Visual indicator for blown fuse is neon or incandescent bulb, depending on voltage. Specify voltage required.