

# PANEL FABRICATION

## DIN RAIL SWITCH AND FUSE HOLDERS

**MODELS M4/6SNBT, M4/8SF, M10/16SFL**

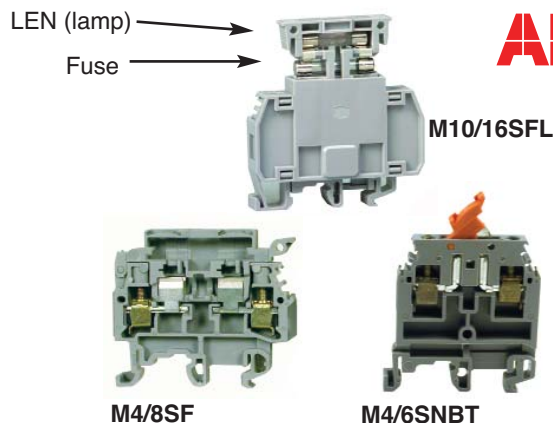


### DESCRIPTION

**Models M4/8SF, M4/8SFL, and M10/16SFL Fuse Holders** provide a safe method for protecting or isolating a circuit. Once installed, the fuse is enclosed and prohibits the installer from coming in contact with a live circuit. The fuse can be disengaged by pulling up on the fuseholder. Optional blown fuse indicators are available. **Model M4/6SNBT** is a non-fusible disconnect switch that provides a safe method for isolating a circuit.

### FEATURES

- Wire secured by ribbed compression clamp
- Universal DIN rail mounting
- Unique disconnect design



SPECIFICATIONS			
<b>Rated voltage</b>	600 VAC/VDC	<b>Fuse size</b>	
<b>Rated current</b>		<b>M10/16SFL</b>	0.25" x 1.25" (0.63 x 3.17 cm) (GF Series)
<b>M10/16</b>	16A UL (10A IEC)	<b>M4/8</b>	0.197" x 0.787" (0.5 x 2.0 cm) (K235 Series)
<b>M4/6, M4/8</b>	10A UL (6.3A IEC)	<b>Agency approvals</b>	UL-recognized component, File #E60645, E72667; CSA certified
<b>Rated wire size</b>		<b>Warranty</b>	1 year
<b>M10/16</b>	24-8 AWG		
<b>M4/6</b>	22-10 AWG		
<b>M4/8</b>	22-12 AWG		

DIMENSIONS			
in (cm)			
	<b>M10/16SFL</b>	<b>M4/8SF, SFL</b>	<b>M4/6SNBT1</b>

ORDERING INFORMATION	
MODEL SWITCH	DESCRIPTION
M4/6SNBT	6 mm blade switch block (with test sockets), gray/orange handle
FEM62	End section for M4/6SNBT
M4/8 FUSEHOLDER	
M4/8SF	8 mm fuseholder (K235 fuse not included)
M4/8SFL	8 mm fuseholder with neon lamp (K235 fuse not included)
FEM8S	8 mm fuseholder end section
K235-(amp)	Fast-acting fuses for 8 mm fuseholder (10A fuse max)
M10/16SFL FUSEHOLDER	
M10/16SFL	16 mm fuseholder (GF fuse not included)
LEN	Fuse indicator lamp (110-220 VAC only)
GF-(amp)	Fast-acting fuse
Note: Fuses are available in 0.5, 1, 1.5, 2, 2.5, 3, 5, 7, 10, 15 amp sizes	
RELATED PRODUCTS	
M4/6	DIN rail terminal block 6 mm
DIN-3F	35 mm steel DIN mounting rail 39.4" (1m)
BAM-1000	35 mm aluminum DIN mounting rail, 39.4" (1m)
BAM2	End stop