



## Adapter for DIN and American Rails

### Features:

- Edison DIN rail adapters permit secure, positive snap-on mounting of Edison 0 to 30 amp fuse blocks (one-, two-, or three-pole) on various size rails. (rail mounting eliminates costly and time consuming drilling, tapping, and screw mounting.)
- Molded from Lexan® 141.
- Adapter mechanically locks into mounting hole of fuse block in seconds to become an integral part of the block.
- One adapter is required for Edison one- and two-pole blocks. Two adapters are required for three-pole blocks.
- With the exception of the 32mm DIN rail, all blocks with adapters can be removed from a rail simply by pulling up its release tab.
- Use of rail end-stops on both sides of adapters is recommended.

### Adapter Catalog Data (For 0-30 Amp Fuse Blocks)

Fuse Block Class	Rails		Adapter	
	Type	Size	Color	Cat. No.
CC G *H (250V)	DIN	15mm (Symm.) 32mm (Asymm.) 35mm (Symm.)	Black	DRA-1
*R (250) M Type	American	17/64" (Symm.) (also 35mm DIN)	Gray	DRA-2

Package Quantities: Standard - 10; Bulk - 100 (Cat. No. BK/DRA-1 or BK/DRA-1.)

\*Mounting on 15mm rails is not recommended.

**NOTE:** New model Edison fuse blocks have elongated block-to-adapter mounting holes (old style fuse blocks will not accept the rail adapters).