

Adapters for DIN and American Rails

Specifications

Description: Cooper Bussmann® DIN rail adapters permit secure, positive snap-on mounting of Cooper Bussmann 0-30A fuse blocks (one-, two-, or three-pole) onto various size rails to eliminate costly and time consuming drilling, tapping, and screw mounting. Adapters mechanically lock into mounting holes of fuse blocks in seconds to become an integral part of the block. One adapter is required for one- and two-pole Cooper Bussmann 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.

Construction: Molded from “Lexan™ 241” for high strength and flexibility.

Catalog Numbers (For 0-30A Fuse Blocks)

Catalog Numbers	Fuse Block Class	Rail Type	Size	Adapter Color
DRA-1	CC	DIN	15mm (Sym.)	Black
	G		32mm (Asym.)	
	*H (250V)		35mm (Sym.)	
DRA-2	*R (250) M Type	American	17/64" (Sym.) (also 35mm DIN)	Gray

Package Quantities: standard—10; bulk—100 (Cat. No. BK/DRA-1 or BK/DRA-2.)

*Mounting on 15mm rails is not recommended.

NOTE—Newer Cooper Bussmann fuse blocks have elongated block-to-adapter mounting

Mouser Electronics

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Eaton:

[DRA-1](#) [DRA-2](#) [BK/DRA-1](#)