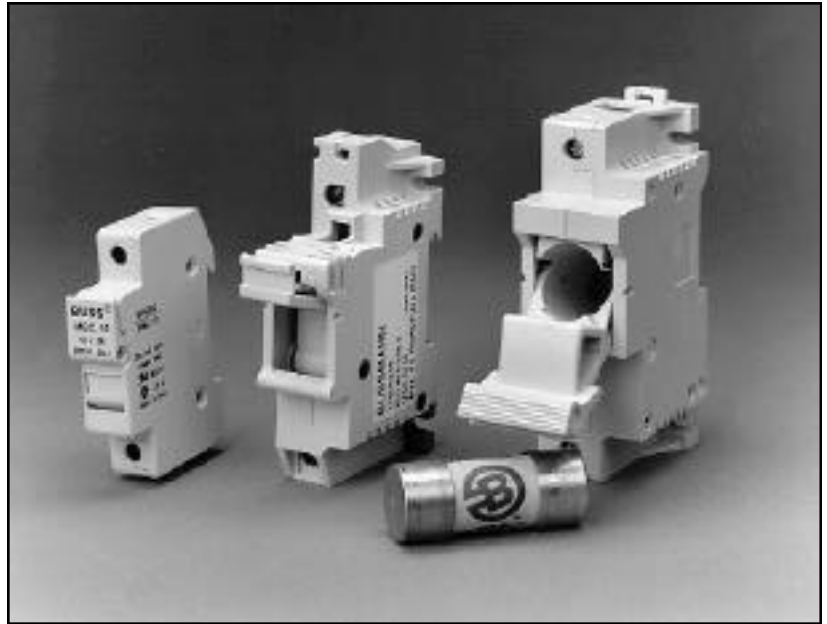
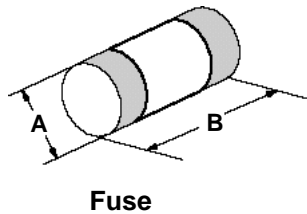


Protection for Your Solid State Power Control

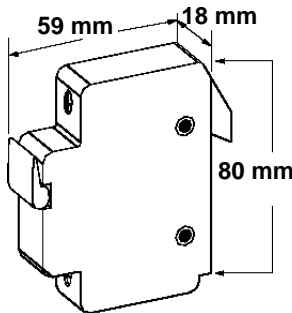
For protection of solid state power controls, such as Watlow's DIN-A-MITE[®], a semiconductor fuse is recommended to protect the power control and ensure long life. To safeguard your power controls, Watlow offers DIN rail mount fuse holders and semiconductor fuses in various sizes to accommodate the entire DIN-A-MITE SCR power controls family.



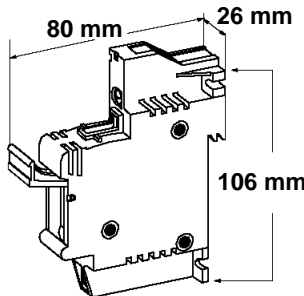
Fuse and Fuse Holders



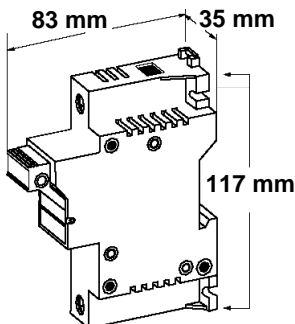
DIN-A-MITE Style and Rating	Fuse					Fuse Holder	
	Amp Rating	Part No.	Dim. A mm	Dim. B mm	Weight gm	Part No.	Weight gm
Style A 16 Amp	20	17-8020	10	38.1	9.2	17-5110	53.8
Style B 15 Amp	20	17-8020	10	38.1	9.2	17-5110	53.8
Style B 20 Amp	25	17-8025	10	38.1	9.2	17-5110	53.8
Style B 30 Amp	40	17-8040	14	50.8	21.0	17-5114	119.4
Style C 30 Amp	40	17-8040	14	50.8	21.0	17-5114	119.4
Style C 40 Amp	50	17-8050	14	50.8	21.0	17-5114	119.4
Style C 50 Amp	63	17-8063	22	58.0	53.1	17-5122	229.4
Style C 56 Amp	80	17-8080	22	58.0	53.4	17-5122	229.4
Style C 65 Amp	80	17-8080	22	58.0	53.4	17-5122	229.4



10 mm Holder
17-5110



14 mm Holder
17-5114



22 mm Holder
17-5122

Note: All fuses should be rated at 125 percent of connected load or the next standard fuse size above 125 percent. Due to special cases such as cooler ambient or lower amperage loads, the connected load should be the determining factor. The semiconductor fuse I²t rating must not exceed the SCR I²t rating.



Watlow Controls

WIN-FUS-47

ISO 9001



Registered Company
Winona, Minnesota USA

