342 Series

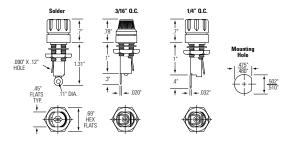
Panel Mount Enclosed Fuseholders for 3AG/AB Fuses



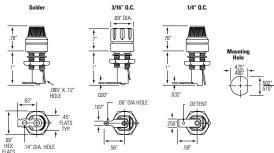


Dimensions

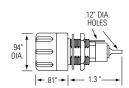
General Application / Straight Terminal Product Dimensions



General Application / Right Angle Terminal Product Dimensions



Watertight Product Dimensions







Product Characteristics

	General Application Products	Watertight Product			
Compatible Fuses	3AG/AB				
Electrical	Rated at 20 amperes for any voltage up to 250				
Ambient Temperature	-40°C to +85°C				
Dielectric Strength	2400 volts minimum	1500 volts minimum			
Mounting	Withstands 15 lb in. mounting torque; maximum panel thickness: .187"	Withstands 15 lb in. mounting torque; maximum panel thickness is .250"			
Molded Parts	Black thermoplastic (UL94 V-0)	Black thermoset (UL94 V-0)			
Seal	Neoprene washer provide drip-proof protection on the front side of the panel (upon request)	O-ring provides a watertight seal on the front side of the panel per MIL-PRF-19207			
Terminals	Copper & copper alloy. Tin plated, except ¼" Quick-Connect terminals are nickel plated	Copper & copper alloy. Tin plated			
Hardware	Comes with a mounting nut and neoprene washer	O-rings (2) and hex nut, unassembled			
Ingression Protection Rating	IP40	IP67			

Agency Approvals

Agency	Agency File Number	
71	E14721	
(7316 (*Except 342 006)	

Ordering Information

Body Terminal Type		Catalog Number			
Angle	Connect	Fluted Knob	Knurled Knob		
General Application Products					
Straight	Solder	342 014	342 012		
	3/16" Q.C.	342 038	342 058		
	1/4" Q.C.	342 838	342 858		
Right Angle	Solder	342 004	342 022		
	3/16" Q.C.	342 028	342 048		
	1/4" Q.C.	342 828	342 848		
Watertight Product					
Straight	Solder	342 006 *	Not Applicable		

Note: Refer to Fuseology for information on proper fuseholder re-rating.

Additional Information







Resources

Accessories

Samples

Disclaimer Notice - Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability of and test each product selected for their own applications. Littlefuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at: www.littlefuse.com/disclaimer-electronics.

