

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

<u>Littelfuse</u> 03420004HXL

For any questions, you can email us directly: sales@integrated-circuit.com





Cartridge Fuse Holders Enclosed Fuseholders > Panel Mounted

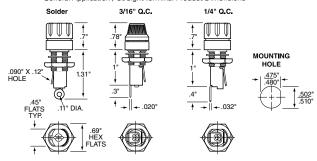
342 Series Panel Mount Enclosed Fuse Holders for 3AG/AB Fuses



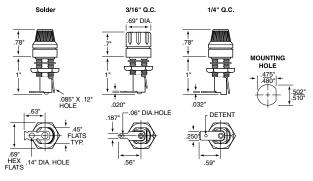


Dimensions

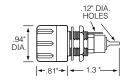
General Application / Straight Terminal Product Dimensions



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 lbin. 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.		

Agency Approvals

Agency	Agency File Number	
7U	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: Ensure that proper fuse re-rating is factored in fuseholder selection.

Additional Information







© 2015 Littelfuse, Inc.

Specifications are subject to change without notice. Application testing is strongly recommended.

Revised: 06/15/15