Type LPA-10 In-Line Fuse Holder ¼" x 1¼" (6.3 x 32mm) Fuses



www.optifuse.com

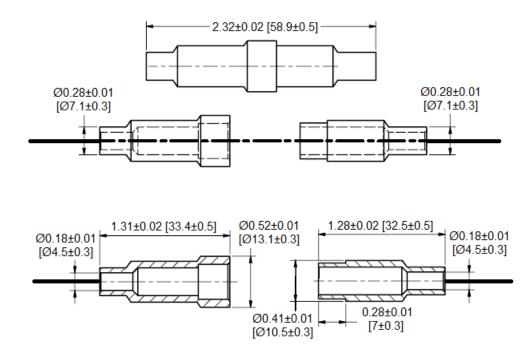
(619) 593-5050

Ratings: Fuse Type: ¹ / ₄ " x 1 ¹ / ₄ " (6.3 x32mm) Electrical Rating: 250VAC, 32VDC Body: Nylon, Black	LPA-10E	Part number format LPA-10B-##R where ## = Wire gauge	
Contacts: Brass	Wire	Max.	
Standard Wire Sizes: #14~18 AWG	Gauge	Amperage	
Standard Wire Colors: Red	14 AWG	20 A	
Standard Body colors: Black	16 AWG	15 A	
Standard Wire Length: 8 inch loop	18 AWG	10 A	



Available in various wire gauges and lengths, and body and wire colors. Contact factory for those not listed above.

Mechanical Dimensions: Inches [mm]



Warning:

-Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.

-Avoid contact of device with chemical solvent. Prolonged contact may damage the device performance. -Not designed for prolonged liquid exposure or submersible applications.