RoHS 🕅

7.5



Holder: Black Thermoplastic, UL94 V-0 Polyamide PA 6.6 Cover: Transparent Thermoplastic, UL94 Materials V-0, Polycarbonate PC Adapter: Polyester PBT, UL94 V-0 Metal Parts: Tin plated Copper alloy Rated Voltage: 250V Electrical Data (23°C) Max. Current/Power: 6.3A/2.5W 5A/1W (with No. 648) 6.3A/1.6W (with No. 640) Solder pins 0.5mm×1.2mm Ø 3mm Mounting screw hole may be used optionally Minimum Cross Section Conducting path - 0.2mm² 1.6g (Holder), 1.0g (Cover), Unit Weight 1.0g (Adapter) Note: If used with cover, refer to Fuseology for information on proper fuse block re-rating.

Product Characteristics

For 5×20mm Fuses

Dimensions





Recommended Hole Pattern

Compatible Fuse Sizes



Note: 1.00 means the number one with two decimal places. 1,000 means the number one thousand. Contact Littelfuse for an auto-insertable fuse, holder and adapter assembly.

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. Littelfuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at: www.littelfuse.com/disclaimer-electronics.

Additional Information







Samples

Resources

Ordering Information

Ordering PN	Description	Pic	Meas. "A"	For PCB-Thickness
64600001003	Fuse Block	1	5mm	3mm
64600001223	Fuse Block	1	3.2mm	1.5mm
64600001233	Fuse Block	2	3.3mm	1.5mm

Ordering PN	Description	Fuse PN	Block PN
64612007113	Fuse & Block Assy.	0215002.MXP	
64612007123	Fuse & Block Assy.	0219002.MXAP	6460001233
64614007143	Fuse & Block Assy.	0218004.MXP	

Ordering PN	Description		
64000001003	Adapter - Black		
64000001403	Adapter - Brown		
64000001503	Adapter - White		
64000001603	Adapter - Yellow		
64000001703	Adapter - Green		
64000001903	Adapter - Blue		
64800001009	Clear Cover		