

646 Series Molded Base Fuse Block For 5×20mm Fuses

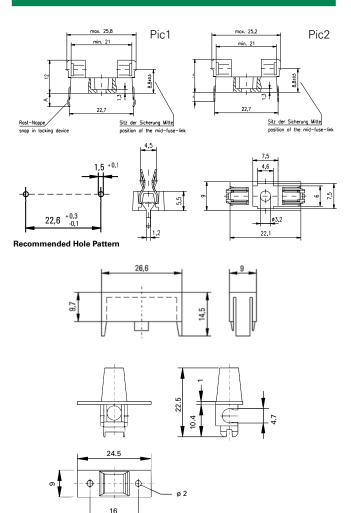




Product Characteristics

Compatible Fuse Sizes	For 5x20mm Fuses Leadfree		
	Holder: Black Thermoplastic, UL94 V-0 Polyamide PA 6.6		
Materials	Cover: Transparent Thermoplastic, UL94 V-0, Polycarbonate PC		
	Adapter: Polyester PBT, UL94 V-0		
	Metal Parts: Tin plated opper 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)		
Mounting	Solder pins 0.5mm×1.2mm Ø 3mm screw hole may be used optionally		
Minimum Cross Section	Conducting path - 0.2mm ²		
Unit Weight 1.6g (Holder), 1.0g (Cover), 1.0g (Adapter)			

Dimensions



Ordering Information

Ordering PN	Description	Pic	Meas. "A"	for PCB- thickness
646 0000 1003	Fuse Block	1	5mm	3mm
646 0000 1223	Fuse Block	1	3.2mm	1.5mm
646 0000 1233	Fuse Block	2	3.3mm	1.5mm

Ordering PN	Description	Fuse PN	Block PN
646 1200 7113	Fuse & Block Assy.	0215002.MXP	
646 1200 7123	Fuse & Block Assy. 0219002.MXAP		6460001333
646 1400 7143	Fuse & Block Assy.	0218004.MXP	6460001233
646 1400 7183	Fuse & Block Assy.	0215004.MXP	

Ordering PN	Description	
640 0000 1003	Adaapter - Black	
640 0000 1403	Adaapter - Brown	
640 0000 1503	Adaapter - White	
640 0000 1603	Adaapter - Yellow	
640 0000 1703	Adaapter - Green	
640 0000 1903	Adaapter - Blue	

Additional Information







Contact Littelfuse for an auto-insertable fuse, holder and adapter assembly.

Note: 1.00 means the number one with two decimal places. 1,000 means the number one thousand.

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