DATASHEET - 3A 240V PLUG TOP FUSE



Fuse-link, Overcurrent NON SMD, 3 A, AC 240 V, 6 kA, BS1362 plug fuse, 6.3×25 mm, gL/gG, BS



Part no. 3A 240V PLUG TOP FUSE Catalog No. C180-3A

-								
m		ive	r	v r	ro	M	ra	m
ш	G	1 I V T	5 I I	V 1.	JI U	u	ıa	

= control / programm			
Product range			Fuse
Basic function			Fuse-link
Field of application			Overcurrent NON SMD
Rated current	I	Α	3
Rated voltage			AC 240 V
Construction size			BS1362 plug fuse
Size			6.3 x 25 mm
Utilization category			gL/gG
Breaking Capacity		kA	6
usable for size/applications			use in BS1363 plugs
Standard/Approval			BS
Shape			cylindrical
Standards/Regulations			BS1362 IEC 60269-3

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Miniature fuse (EC000035)						
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Miniature fuse (ecl@ss10.0.1-27-14-20-01 [AFZ796015])						
Connection type			Other			
Voltage type			AC			
Release characteristic			Fast (F)			
Model			Ceramic fuse			
Rated current		Α	3			
Rated voltage		V	240			
Dimensions			Other			
Optical defect indication			No			