

DATASHEET - 1000V GE FUSEHOLDER REAR WIRE



Fuse base, high speed, 63 A, AC 1200 V, DC 750 V, BS2692-1, 1P, BS, rear stud connected



Part no.
Catalog No.

1000V GE FUSEHOLDER REAR WIRE
RSL63P

Delivery program

Product range			Fuse accessory
Basic function			Fuse-holder
Field of application			high speed
Rated current	I	A	63
Rated voltage			AC 1200 V DC 750 V
Construction size			BS2692-1
Description			rear stud connected
Number of poles			1P
usable for size/applications			bolt-in fuse-links TSC TAC
Standard/Approval			BS

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse base (EC000067)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Low-Voltage HRC fuse base (ecl@ss10.0.1-27-14-21-06 [AKE278013])			
Construction size			Other
Number of poles			1
Rated current		A	63
Bus-mounting type			No
Swivelling mechanism			No



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