



Fuse-link, high speed, 63 A, AC 690 V, DC 500 V, BS88, 19 x 77 mm, aR, BS

63ET

General specifications		
Product name		Eaton Bussmann series high speed british standard fuse
Part no.		63ET
EAN		5027590485128
Product Length/Depth		76 millimetre
Product height		20 millimetre
Product width		20 millimetre
Product weight		41.4 gram
Compliances		RoHS Compliant CE Marked
Certifications		Designed and tested to BS88 part 4 IEC 60269-4 IEC Rated UL Recognized
Product Tradename		None
Product Type		High speed british standard fuse
Product Sub Type		None
Electrical data		
Amperage Rating		63 A
Voltage rating		690 V (IEC), 700 V (UL)
Rated voltage AC		690 V
Rated voltage DC		500 V
Interrupt rating		200 kA RMS Sym, 50 kA at 500 Vdc
Class		Class aR
Clearing (I <sub>2</sub> T)		1200
Watt losses		12 W
Product specifications		
Application		Semiconductor, DC Common bus, DC drives, power converters/rectifiers
Fuse indicator		None
Compatible Trip indicator/microswitch		
Suitable for		MBI Microswitch/adaptor MAI Microswitch/adaptor TI700 Fuse indicator EC-600 Trip indicator kit (indicator + clips)

Technical data ETIM 9.0

Circuit breakers and fuses (EG000020) / HRC fuse (EC004556)		
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Safety fuse inserts (unspecified) (ecl@ss13-27-14-20-90 [BAB264016])		
Fuse system according to IEC 60269		Other
Fuse construction type according to IEC 60269		Other
Type of current		AC/DC
Rated voltage AC	V	690
Rated voltage DC	V	500
Rated current	A	63
Utilization category		aR (accompanied semiconductor protection)
Breaking capacity	kA	200
Colour code		None
Type of fuse status indicator		None
Power loss at rated current	W	12
Mounting holes		M6
Centre-to-centre distance of connections	mm	62

