



Fuse-link, high speed, 315 A, AC 690 V, DC 350 V, BS88, 41 x 113 mm, aR, BS

315MT

Similar to illustration

General specifications		
Product name		Eaton Bussmann series high speed british standard fuse
Part no.		315MT
EAN		5027590043533
Product Length/Depth		46 millimetre
Product height		45 millimetre
Product width		115 millimetre
Product weight		236 gram
Compliances		RoHS Compliant CE Marked
Certifications		IEC Rated UL Recognized UL recognized Designed and tested to BS88 part 4 IEC 60269-4
Product Tradename		None
Product Type		High speed british standard fuse
Product Sub Type		None
Electrical data		
Amperage Rating		315 A
Voltage rating		690 V (IEC), 700 V (UL)
Rated voltage AC		690 V
Rated voltage DC		350 V
Interrupt rating		200 kA RMS Sym (IEC/UL), 40 kA at 350 Vdc (IEC)
Class		Class aR
Clearing (I ₂ T)		125000 at 415 V, 180000 at 660 V
Watt losses		42 W
Product specifications		
Application		Semiconductor, DC Common bus, DC drives, power converters/rectifiers
Fuse indicator		None
Compatible Trip indicator/microswitch		
Suitable for		MC-700 Trip indicator kit (indicator + clips) TI700 Fuse indicator MAI Microswitch/adaptor MBI Microswitch/adaptor

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	350
Rated current	A	315
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	42
Mounting holes		Other
Centre-to-centre distance of connections	mm	84