



Fuse-link, high speed, 710 A, AC 240 V, DC 150 V, BS88, 83 x 84 mm, aR, BS

**710LMMT**

Similar to illustration

<b>General specifications</b>		
Product name		Eaton Bussmann series high speed british standard fuse
Part no.		710LMMT
EAN		5027590055024
Product Length/Depth		82 millimetre
Product height		39 millimetre
Product width		91 millimetre
Product weight		371 gram
Compliances		CE Marked RoHS Compliant
Certifications		UL Recognized IEC Rated Designed and tested to BS88 part 4 IEC 60269-4 CCC UL recognized
Product Tradename		None
Product Type		High speed british standard fuse
Product Sub Type		None
<b>Electrical data</b>		
Amperage Rating		710 A
Voltage rating		240 Vac, 150 Vdc
Rated voltage AC		240 V
Rated voltage DC		150 V
Interrupt rating		200 kA RMS Sym, 40 kA at 150 Vdc (IEC) 200 kA RMS Sym, 50 kA at 150 Vdc (UL)
Class		Class aR
Clearing (I <sub>2</sub> T)		200000
Watt losses		77 W
<b>Product specifications</b>		
Application		Semiconductor, DC Common bus, DC drives, power converters/rectifiers
Fuse indicator		None
<b>Compatible Trip indicator/microswitch</b>		
Suitable for		MC-250 Trip indicator kit (indicator + clips) TI250 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	240
Rated voltage DC	V	150
Rated current	A	710
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	77
Mounting holes		M10
Centre-to-centre distance of connections	mm	58.06