



Motor fuse-link, medium voltage, 100 A, AC 3.6 kV, 51 x 192 mm, back-up, BS, with striker

3.6WDOH6100

Product name			Eaton Bussmann series British standard dimensioned IEC medium voltage motor fuse
Part no.			3.6WDOH6100
EAN			5027590474474
Product Length/Depth			192 millimetre
Product height			51 millimetre
Product width			51 millimetre
Product weight			1100 gram
Compliances			BS 2692-1
Product Tradename			British standard dimensioned IEC
Product Type			Medium voltage motor fuse
Product Sub Type			None
Amperage Rating			100 A
Voltage rating			3.6 kV
Breaking capacity			50 A
Performance Cat According To IEC 60282-1			Back-up
Rated frequency - min			50 Hz
Class			Class back-up
Resistance			2.16 ohms
Application			Motor protection
Fuse size			51 x 192 mm
Standard			British Standard
Used with			A3354710 Nickel-plated copper fuse clip

Technical data ETIM 8.0

Circuit breakers and fuses (EG000020) / Medium-/high voltage fuse (EC003507)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Safety fuse systems (unspecified) (ecl@ss10.0.1-27-14-21-90 [BAB265011])			
Rated current		A	100
Rated voltage		kV	3.6
Voltage type			AC
Rated frequency		Hz	50 - 50
Breaking capacity		kA	0.05
Utilization category			Other
Application			Motor protection
Length		mm	192
Diameter		mm	51
Performance category according to IEC 60282-1			Back-up
With striker			Yes
Standard			British Standard
Release characteristic			Other
Installation technique			Air