



 PRODUCT-DETAILS

M15CLF-115-6E2SMB

15KV MOLDED CLF



General Information

Extended Product Type	M15CLF-115-6E2SMB
Product ID	7TAA124310R0055
Catalog Description	15KV MOLDED CLF

Long Description	Encapsulated Molded Current-Limiting Fuses, Nominal Fuse Voltage Rating 8.3kV, Current Rating Amps 115, Option 6E2 - 600 Amp Elbow connector on one end and a 200 Amp Bushing Well on the other end, Option SMB - Support Mounting Bracket includes Bolted style Hold Down Strap
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Ordering

UPC	75114180665
Country or Territory of Origin	United States
Selling Unit of Measure	each

Container Information

Package Level 1 Units	1 EA
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Package Level 1 Width	25.4 mm 1 in
Package Level 1 Height	25.4 mm 1 in
Package Level 1 Depth / Length	25.4 mm 1 in

Additional Information

Application	Suitable for Padmount, Subsurface or Vault Installations
Brand / Label	ELASTIMOLD
Current Rating	115 A
Effective Date	20140626
Material	EPDM Molded Rubber
Mounting Type	Clip
Product Name	Other
Product Type	Molded Current-Limiting Fuse
Size	Overall Length 19-5/8 in (498mm) x Width 5-1/8 in (130mm)
Special Functions	EPDM Molded Rubber Deadfront Construction Insulates, Shields and Eliminates Exposed Live Parts. Lightweight Fuses are Fully Sealed and Submersible. Specially Designed Fuse Elements with Built-in Low and High Current Interrupting Capability Provide Full Range Fault Current Protection thru 50kA. Current Limiting Protection limits the System Available Fault Current and Dramatically reduces Stresses on Equipment. Internal Fuse Sheild Prevents Corona and Deterioration of the Fuse Element.
Standards	ANSI C37.40, ANSI C37.41, ANSI C37.47, IEEE 386
Voltage Rating	15.0 kV

Certificates and Declarations

Data Sheet, Technical Information	M15CLF-115-6E2SMB
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External Classifications and Standards

UNSPSC	39121626
IDEA Granular Category Code (IGCC)	4980 >> Medium voltage fuse

Material Compliance

WEEE Category	Product Not in WEEE Scope
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Categories

Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Cable Accessories

