

Type designation: MoogL125/ism

Article number: N5014607

Images



(Illustration similar)

Description

NH fuse-links, utilization category gG with combi indicator and isolated gripping lugs according to IEC 60269 respectively DIN EN 60269-1 and DIN VDE 0636-2 with a rated voltage of AC500V.

Features

Rated voltage AC:	500 V
Rated breaking capacity AC:	120 kA
Utilization category:	gG
Type:	MoogL125/ism
Class:	Ganzbereichssicherung, für allgemeine Anwendungen, hauptsächlich Kabel- und Leitungsschutz
Operating Joule integral 254V:	76,160 A ² s
Operating Joule integral 440V:	110,000 A ² s
Operating Joule integral 550V:	136,700 A ² s
Pre-arcing Joule integral:	46100 A ² s
Power dissipation at rated current:	9.0 W
Power dissipation at 70% rated current:	4.1 W
Size:	NH00
Rated current:	125 A
Product standard:	<ul style="list-style-type: none"> • IEC 60269-1 • IEC 60269-2 • DIN VDE 0636-2
Indicator / Signalling:	Combi indicator
Gripping lugs:	isolated
Contact type:	Blade contact
Packaging unit:	3
ETIM - Code:	EC000055

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Documents



Catalogue NH-fuse-links gG



Pek let-through current chart

