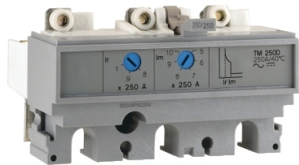


Product datasheet

Specifications

trip unit - TMD - 16 A - 3 poles 3d



29035

⚠ Discontinued

Main

Range	ComPact
Range Of Product	NR100...250 NS100...250 DC
Product Or Component Type	Trip unit
Trip Unit Name	TM-D
Trip Unit Technology	Thermal-magnetic
Range Compatibility	ComPact NR100 ComPact NR160 ComPact NR250 ComPact NS100 DC ComPact NS160 DC ComPact NS250 DC
Device Application	Distribution
Number Of Poles	3P
Protected Poles Description	3t
Trip Unit Protection Functions	LI
Protection Type	L : for overload protection (thermal) I : for short-circuit protection (magnetic)
Trip Unit Rated Current	16 A at 40 °C
Network Type	AC
Network Frequency	50/60 Hz

Complementary

Motor Tripping Class	10 10 A 20
Long-Time Pick-Up Adjustment Type Ir (Thermal Protection)	Fixed
[Ir] Long-Time Protection Pick-Up Adjustment Range	0.8...1 x In
Short-Time Protection Pick-Up Adjustment Type Isd	Fixed
[Isd] Short-Time Protection Pick-Up Adjustment Range	190 A

Environment

Standards	IEC 60947-2
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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Product Certifications	ASTA KEMA LCIE ASEFA
Pollution Degree	3 conforming to IEC 60947
Ip Degree Of Protection	IP40 conforming to IEC 60529
Ambient Air Temperature For Operation	-25...70 °C
Ambient Air Temperature For Storage	-50...85 °C

Contractual warranty

Warranty	18 months
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