

Product data sheet

Characteristics

C164TM125

AD:Zašč. enota NSX160 AC 4P4D 125A TMD



Glavno

Skupina izdelkov	ComPacT new generation
Serijski izdelki	ComPacT NSX100...250 nova generacija
Izdelek ali sestavni del	Prožna enota
Ime zaščitne enote	TM-D
Tehnologija zaščitne enote	Termomagnetni
Združljivost serije/obsega	ComPacT nova generacija NSX160 ComPacT nova generacija NSX250
Aplikacija naprave	Distribucija
Opis polov	4P
Opis zaščitnega pola	4d
Nevtralni položaj	Levo
Funkcije zaščitne enote	Li
Tip zaščite	Zaščita pred preobremenitvijo (termična) Zaščita kratkega stika (magnetna)
Trip unit rating	125 A pri 40 °C
[Ue] Nazivna operativna napetost	690 V AC 50/60 Hz
Tip omrežja	AC
Omrežna frekvenca	50/60 Hz
Circuit breaker mounting mode	Pritrjen

Komplementarno

Long-time pick-up adjustment type Ir (thermal protection)	Nastavljiv
[Ir] long-time protection pick-up adjustment range	0,7 do 1 x In
Long-time protection delay adjustment type tr	Pritrjen
[tr] long-time protection delay adjustment range	120...400 S pri 1,5 x In 15 S pri 6 x Ir
Neutral protection settings	1 x Ir (4d)
Instantaneous protection pick-up adjustment type li	Pritrjen
[li] instantaneous protection pick-up adjustment range	1250 A
Zemljostična zaščita	Brez

Okolje

Standardi	EN/IEC 60947-2
Razred zaščite pred električnim udarom	Razred II
Stopnja onesnaženosti	3 v skladu s/z IEC 60947-1
IP stopnja zaščite	IP40v skladu z IEC 60529
Temperatura okoliškega zraka za delovanje	-25...70 °C
Temperatura okoliškega zraka za skladiščenje	-50...85 °C

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Embalažna enota

Unit Type of Package 1	PCE
Package 1 Length	15,0 Cm
Number of Units in Package 1	1
Package 2 Width	30,0 Cm
Package 2 Height	30,0 Cm
Package 2 Weight	12,196 Kg
Package 1 Width	9,5 Cm
Package 1 Height	6,5 Cm
Package 1 Weight	514,0 G
Number of Units in Package 2	23
Unit Type of Package 2	S03
Package 2 Length	40,0 Cm

Trajnost ponudbe

Uredba REACH	Izjava REACH
Direktiva EU ROHS	Skladnost zagotovljena Izjava EU RoHS
Brez živega srebra	Da
Informacije o izvzetju iz RoHS	Da
Uredba o RoHS za Kitajsko	Izjava O RoHS Za Kitajsko