

Morsetto a pinza (01318)



Descrizione

Articolo

Cod.art.: 01318

CRITO®

Morsetto a pinza

Cu / Al 95 - 185 mm²

per barre 20, 25, 30 x 5, 10 e barre profilate

Montaggio

60Classic

100Energy

185mm-System

centre feed unit

Gruppo di prodotti 07

Sottogruppo merceologico 20

Pz / conf. 6

EAN 4021267013189

Vantaggi prodotto

Terminal with captive clamp screws, conductor can be overlapped, indication of nominal cross-section and tightening torque noted on the terminal, contact between conductor and busbar via cable bed.

Catalog page 2018 : 3.6, 5.1, 5.3

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ETIM 4.0 EC000001

ETIM 5.0 EC000001

Certificazioni

Norme

IEC 61439-1:2011

IEC 60999-1:1999

IEC 60999-2:2003

Omologazioni

UL , Germanischer Lloyd



Type No.: 518

UL file: E123577, UL category (for USA): NMTR2 <http://www.ul.com>

Omologazione CCC : no certification required

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 300 A

Tensione nominale (IEC) AC: 690 V

Rated current (UL): 310 A

Rated voltage (UL) AC: 600 V

Utilizzabile fino a max. (IEC): 500 A

Tensione max. IEC AC: 1000
V
Tensione max. IEC DC: 1500
V

SCCR: 25 kA

Valori meccanici

L x H x P: 38 x 51 x 70
Peso: 31.2 kg/100
per barre: 20, 25, 30 x 5, 10 e barre profilate

Connessioni

for applications acc. to IEC / EN :
Cu or Al 95 - 185 mm² stranded round cables and stranded sector cables
Cu also flexible cables, directly,

for applications acc. to UL / CSA :
Cu 95 - 185 mm² / AWG 3/0 - MCM 350

Suitable for aluminium cables.
Connections with aluminium cables are not maintenance-free.

Proprietà materiali

Viti di collegamento: Set screw M16, Allen key size 8
Corpo del morsetto: steel, galvanized and chromized
cable base: brass, tin plated

Terminal body: galvanised steel, chromited screw: hexagonal socket screw M16 x 1.5 (S8), galvanised,
chromited, cable bed: brass, nickel-plated

Avvisi e consigli

CSA certificate on request