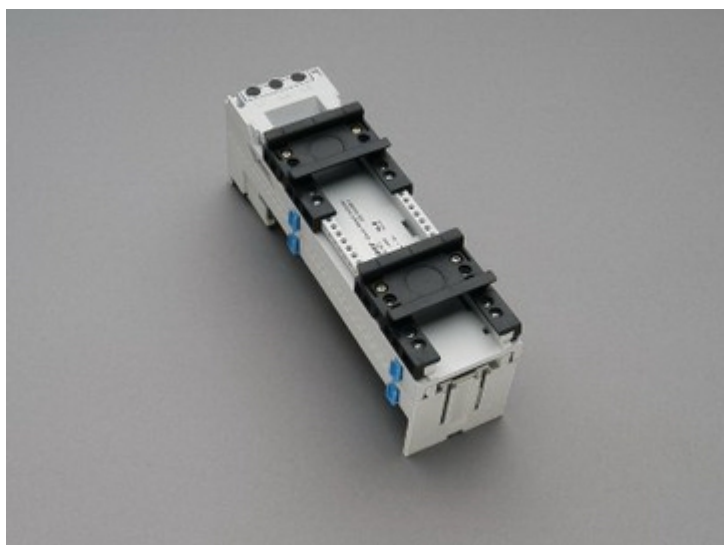


Supporto per componenti, con tecnologia CrossLink® (32421)



Descrizione

Articolo

Cod.art.: 32421

EQUES® 60Classic

Supporto per componenti, con tecnologia CrossLink®

con 2 guide DIN scorrevoli

54 x 200, parte frontale estraibile, senza connessioni elettriche
per barre 12, 15, 20, 25, 30 x 5, 10 e barre profilate

Montaggio

60Classic

Gruppo di prodotti 05

Sottogruppo merceologico 17

Pz / conf. 4

EAN 4021267324216

Catalog page 2018 : 3.10

eCl@ss 6.1 27370304
27370304

ETIM 4.0 EC001531

ETIM 5.0 EC001531

Certificazioni

Norme

IEC 61439-1:2011

Omologazioni

CSA , UL , Germanischer Lloyd



for UL feeder circuits >250V

Type No.: EMC6000-L

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

UL file: E123577, UL category (for Canada): NMTR7 <http://www.ul.com>

CSA file: 110285, CSA class: 3211-37 <http://directories.csa-international.org>

Omologazione CCC : no certification required

Dati prodotto

Valori elettrici

Tensione nominale (IEC) AC: 690
V

Rated voltage (UL) AC: 600
V

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 0 W.

(The power dissipation for operation with rated current would be 0 W.)

rated isolation voltage U_i: 800

V

Tensione di picco U_{imp}: 6 kV

Tensione max. IEC AC: 800

V

Tensione max. IEC DC: 800

V

short-circuit
withstandbility: not applicable, since the product does not contain or carry any live parts or
is not stressed in the case of a short-circuit

Valori meccanici

L x H x P: 54 x 200 x 75

Peso: 38.8 kg/100

per barre: 12, 15, 20, 25, 30 x 5, 10 e barre profilate

Proprietà materiali

Body (lower
part): temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 600,
halogen-free

Body (upper
part): temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 600,
halogen-free

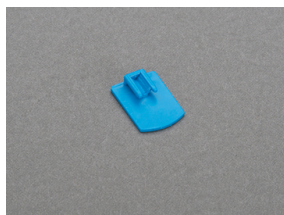
Guida DIN: temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 550,
halogen-free

Viti: screw +/- (PZ1), galvanized, chromized

Avvisi e consigli

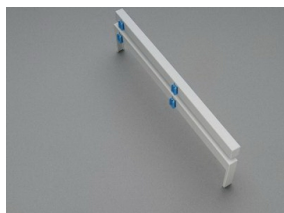
For compact mounting of complete motor circuits with commercially available switchgear and safe mechanical and electrical connection to the busbar system. In the test position, the structure locks and disconnects safely from the primary energy supply.

Accessori



32969

Bloccaggio laterale per guide DIN



32964

Modulo laterale per adattatori EMC
per entrambi lati
9 x 200