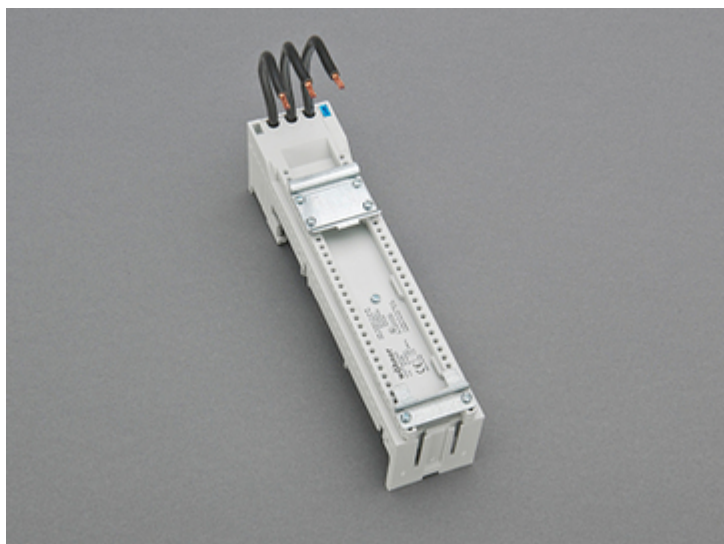


Adattatore EEC 32 A, speciale (32588)



Descrizione

Articolo

Cod.art.: 32588

EQUES® 60Classic

Adattatore EEC 32 A, speciale

per Siemens 3RA6

45 x 200, con cavi AWG 10 (6 mm²), con guida metallica
per barre 12, 15, 20, 25, 30 x 5, 10 e barre profilate

Montaggio

60Classic

Gruppo di prodotti 05

Sottogruppo merceologico 21

Pz / conf. 4

EAN 4021267325886

Vantaggi prodotto

Conductor ends ultrasonically sealed.

Click mechanism when pushing onto the busbar.

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27370304

ETIM 4.0 EC001531

ETIM 5.0 EC001531

Certificazioni

Norme

IEC 61439-1:2011

Omologazioni

UL



for UL feeder circuits >250V

Type No.: EEC6025-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>

Omologazione CCC : no certification required

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 32 A

Tensione nominale (IEC) AC: 690
V

Rated current (UL): 30 A

Rated voltage (UL) AC: 600
V

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 1.6 W.

(The power dissipation for operation with rated current would be 2.5 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:
SCCR: the short-circuit capacity of the combination of adapter and motor starter depends on the motor starter
30kA @ 3RV20 12,5A, 600Vac
50kA @ 3RV20 32A, 480Vac
65kA @ 3RV20 16A, 480Vac
65kA @ 3RV20 25A, 480Vac

Valori meccanici

L x H x P: 45 x 200 x 63

Peso: 44 kg/100

Poli: 3 poli

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

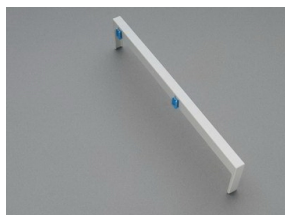
Proprietà materiali

Involucro: temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 600,
halogen-free

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

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

Accessori



32963

Modulo laterale per adattatori EEC
per entrambi lati

9 x 200