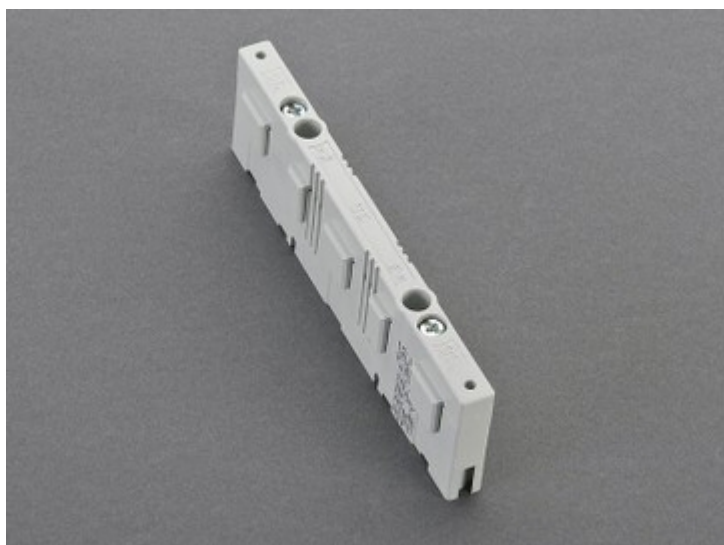


## Supporto per barre, 3p + N + PE, incl. cop. laterale (01272)



### Descrizione

#### Articolo

Cod.art.: 01272

Supporto per barre, 3p + N + PE, incl. cop. laterale

per sistemi 3p con barre 12 x 5 e 12 x 10

per sistemi 5p con barre 12 x 5 o 12 x 10 (L1 -L3) e barre 12 x 5 (N + PE)

per barre 12 x 5; 3P anche 12 x 10

#### Montaggio

30Compact 3P

30Compact 5P

Gruppo di prodotti 06

Sottogruppo merceologico 09

Pz / conf. 10

EAN 4021267012724

Catalog page 2018 : 2.1, 2.5

eCl@ss 6.1 27400607  
27400607

ETIM 4.0 EC001166

ETIM 5.0 EC001166

## Certificazioni

### Norme

IEC 61439-1:2011

### Omologazioni

UL



for UL feeder circuits >250V

Type No.: S612-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

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.)

Tensione di picco Uimp: 6 kV  
Tensione max. IEC AC: 1000  
V  
Tensione max. IEC DC: 1500  
V

short-circuit capacity IEC / EN :

3-pole: I<sub>pk</sub> max. = 54 kA (busbar 12x10, 2 busbar supports in 250 mm distance)  
go to calculation for [3-pole system \(IEC\)](#)

4- and 5-pole : I<sub>pk</sub> = 32 kA (2 busbar supports in 250 mm distance)  
go to calculation for [5-pole system \(IEC\)](#)

short-circuit capacity UL :

3-pole: SCCR = 18 kA (2 busbar supports in max. 400 mm distance)

#### Valori meccanici

L x H x P: 12.5 x 156 x 45  
Peso: 6.8 kg/100  
Poli: 3 poli  
per barre: 12 x 5; 3P anche 12 x 10

#### Proprietà materiali

Corpo temperature stability 125°C,  
base: self-extinguishing in acc. to UL 94,  
creepage resistance CTI 600,  
halogen-free  
Viti: screw +/- (PZ2), galvanized, chromized

#### Avvisi e consigli

Zur Einhaltung der erhöhten Luft- und Kriechstrecken nach UL 508A ist das Distanzstück 01 374 zu verwenden.

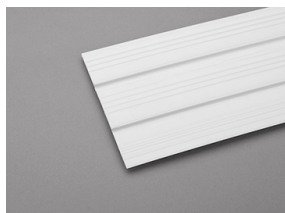
Drehmoment für die Schrauben des Schienenträgerdeckels M<sub>d</sub> = 3Nm

## Accessori



**01374**

Distanziatore UL  
per supporto 01272



**01371**

Protezione posteriore  
700 x 160