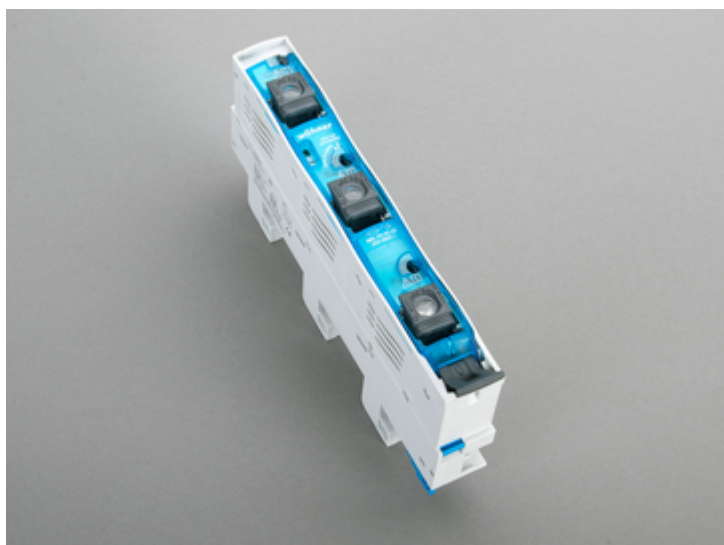


Base sezionabile 3p, vers. spec. per mont. su sistemi 5p (31578)



Descrizione

Articolo

Cod.art.: 31578

SECUR® 60Classic

Base sezionabile 3p, vers. spec. per mont. su sistemi 5p
per fusibili D01 e D02

E18 / 63 A / 3P

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

Montaggio

60Classic

Gruppo di prodotti 01

Sottogruppo merceologico 42

Pz / conf. 1

EAN 4021267315788

Vantaggi prodotto

SnapLock connection technology (spring terminal) enables connection (at first installation) without tools

Catalog page 2018 : 3.19

eCl@ss 6.1 27142110

27142110

ETIM 4.0 EC000277

ETIM 5.0 EC000277

Certificazioni

Norme

IEC 60947-1:2007 + A1:2010 + A2:2014

IEC 60947-3:2008 + A1:2012 + A2:2015

Omologazioni

IEC (CB) , VDE , CCC



Type No.: SEL

CCC certificate: 2014010302710123

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 63 A

Tensione nominale (IEC) AC: 400
V

Categoria d'impiego AC: AC-22B (400V)

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 4.5 W.

(The power dissipation for operation with rated current would be 7 W.)

rated isolation voltage U_i : 500
V
Tensione di picco U_{imp} : 6 kV
Tensione max. IEC AC: 800
V

cond. rated short-circuit current with fuses: 50 kA / 400V AC
approved with fuse links of characteristics: gG

reduction factor at ambient temperature:

35°C 1,0
45°C 0,9
55°C 0,8

for fuse links and gauge elements acc. to IEC / EN 60269-3

use of D02 fuse links with silver plated caps is recommended

The function of isolation between incoming and outgoing contacts is provided by the opening of the switching mechanism as required in the standard.

Valori meccanici

L x H x P: 27 x 200 x 80
L x B x D: Fehlende Variable
Peso: 33 kg/100
Poli: 3 poli
per barre: 12, 15, 20, 25, 30 x 5, 10 e barre profilate

Conessioni

1,5 - 16 mm² round stranded and flexible without wire-end ferrule
1,5 - 16 mm² flexible with wire-end ferrule*
1,5 - 10 mm² flexible with wire-end ferrule
1,5 - 10 mm² round solid

* 16 mm² prepared with crimping tool PZ 16 (Weidmüller) or
with jointing clamp Crimpfox 25R (Phoenix Contact)

the connecting wires can be placed at the side :
up to 6mm² without side module
up to 10mm² when using the side module

Proprietà materiali

Involucro:	temperature stability 130°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free
Levetta di manovra:	temperature stability 125°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free

Avvisi e consigli

The devices have to be equipped with D0 gauge rings. Together with reducer part no. 31 902 also suitable for fuse links D01.

The use of side module part no. 31 914 is recommended for continuous load more than 35A.

use of D02 fuse links with silver plated caps is recommended

can be locked (padlock) in OFF position (O) and sealed in ON position (1)

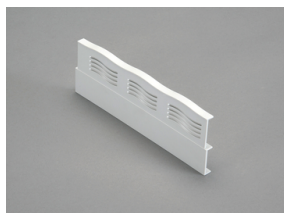
can not be used in 5-pole busbar systems 250A and 400A of company Hensel.

Accessori



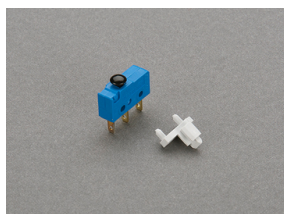
31902

Adattatore calibro D02 per fusibili D01 da 2 -16 A



31915

Modulo laterale 9mm per 31578 und 31579



31976

Microinterruttore di segnalazione

1 contatto di commutaz. 250 V AC / 5 A, 30 V DC / 4 A