

Base sezion. per fus. NH000, 125 A, per pannello (33217)



Descrizione

Articolo

Cod.art.: 33217

QUADRON® Panel

Base sezion. per fus. NH000, 125 A, per pannello
morsetti a gabbia

Montaggio

Pannello / piastra di fondo

Gruppo di prodotti 09

Sottogruppo merceologico 01

Pz / conf. 1

EAN 4021267332174

Vantaggi prodotto

Self-closing inspection holes are available in the cover.

Catalog page 2018 : 6.13

eCl@ss 6.1 27142108

27142108

ETIM 4.0 EC001040

ETIM 5.0 EC001040

Certificazioni

Norme

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

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

Omologazioni

IEC (CB) , UL , CCC , DNV GL



for UL feeder circuits >250V

Type No.: LTS-000

UL file: E230163, UL category (for USA): IZLT2 <http://www.ul.com>

CCC certificate: 2004010302117260

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 125 A

Tensione nominale (IEC) AC: 690 V

Tensione nominale (IEC) DC: 440 V

Rated current (UL): 125 A

Rated voltage (UL) AC: 600 V

Categoria d'impiego	AC-23B (400 V)
AC:	AC-22B (500 V)
	AC-21B (690 V)
Categoria d'impiego	DC specifications: 2 current paths (L1,L3) in series
DC:	DC-22B (440V/63A)
	DC-22B (220V/100A)
	DC-21B (440V/80A)
	DC-21B (220V/125A)

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 3.2 W.

(The power dissipation for operation with rated current would be 5 W.)

Tensione di picco Uimp: 6 kV

Tensione max. IEC AC: 800
V

Tensione max. IEC DC: 800
V

cond. rated short-circuit current with fuses: 50 kA / 690
V

approved with fuse links of characteristics: gG

SCCR: 100 kA

for fuse links IEC 60269-2-1 (I) / DIN VDE 0636-201 size 000 (max. 21mm wide) up to 9W power dissipation

Special operating conditions corresponding to IEC / EN 61439-1 may yield to faulty activations of pilot switches and fuse monitors. The operating conditions have to be considered for the analysis of status signals.

In accordance with the specified AC and DC switching properties and in consideration of the overload conditions, certain distances to earthed metal parts are to be adhered to. detailed information upon inquiry

When several devices are used side-by-side in continuous operation, the rated load factor specified in IEC / EN 61439-1, Table 1, must be observed.

Degree of protection IP30 at front, degree of protection near terminal depends on installation

Valori meccanici

L x H x P: 89 x 143 x 75

Peso: 57.2 kg/100

Poli: 3 poli

front degree of protection: IP30

Connessioni

Box terminal:

2.5 - 50mm² flexible cables,

1.5 - 50mm² flexible cables with wire-end ferrules

1.5 - 10mm² solid round

16 - 50mm² stranded round

(flexible cables of maximum cross-section may not fit when using wire-end ferrule)

lam. Cu. 6-9 mm wide

Terminal space 10mm x 10mm

Proprietà materiali

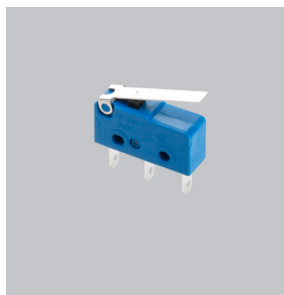
Corpo base:	temperature stability 125°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free
Protezione contro contatto accidentale:	resistenza alle temperature fino a 125°C, ignifugo secondo UL 94, tenuta alle correnti di fuga CTI 200
Coperchio:	resistenza alle temperature fino a 125°C, ignifugo secondo UL 94, tenuta alle correnti di fuga CTI 200
Contatti:	spring-loaded copper contacts, silver plated

Accessori



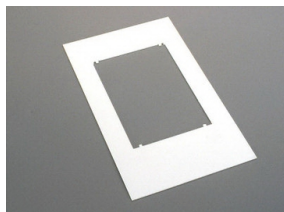
33051

Bloccaggio coperchio per basi sezion. QUADRON
per filo sigillo
Gr. NH 000



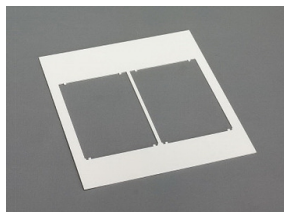
33156

Microswitch per segnal. pos. coperchio
contatto in commut. 250 V AC / 5 A, 30 V DC / 4 A



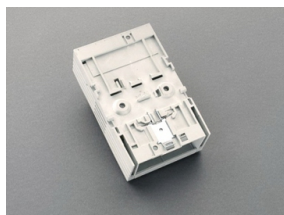
33219

Cornice singola
130 x 210
Gr. NH 000



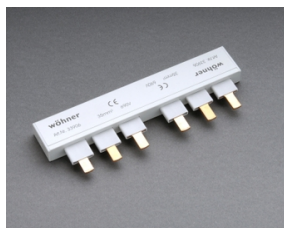
33220

Cornice doppia
200 x 210
Gr. NH 000



33247

Kit di fissaggio rapido
per 1 guida DIN
Gr. NH 000



33906

Barra a pettine, 3p, per 2 basi sezion.
33217
35 mm²

**33907**

Morsetto di alimentazione frontale per pettini
per pettini 3p di 35 mm² per basi sez. NH000 con morsetti a gabbia
4 - 35 mm²