

Base sezion. verticale per fusibili NH, 160 A (33234)



Descrizione

Articolo

Cod.art.: 33234

Base sezion. verticale per fusibili NH, 160 A

vite M8 / brida 70mm²

Gr. NH 00

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

Montaggio

60Classic

Gruppo di prodotti 12

Sottogruppo merceologico 50

Pz / conf. 1

EAN 4021267332341

Vantaggi prodotto

Self-closing inspection holes are available in the cover.

eCl@ss 6.1 27142108
27142108

ETIM 4.0 EC001046

ETIM 5.0 EC001046

Certificazioni

Norme

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

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

Omologazioni

IEC (CB) , CCC



Type No.: SLS-00

CCC certificate: 2004010302117261

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 160 A

Tensione nominale (IEC) AC: 690 V

Categoria d'impiego AC: AC-22B (690V)
AC-23B (400V)
AC-23B (500V/125A)

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 17.3 W.

(The power dissipation for operation with rated current would be 27 W.)

Tensione di picco Uimp: 8 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

for fuse links IEC 60269-2-1 (I) / DIN VDE 0636-201 size 00 up to 12W 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.

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

Valori meccanici

L x H x P: 50 x 455 x 136

Peso: 146 kg/100

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

Type of fastening:

patented click mechanism, connection 70mm², screw M8, 12 - 14Nm torque,
connection

clamp 1.5-70mm², 3Nm torque, wedge clamp terminal 16-70mm², 3Nm torque

Conessioni

viti M8 :

C. serr. 12 - 14 Nm

Proprietà materiali

Corpo base:	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
Protezione contro contatto accidentale:	temperature stability 125°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free
Coperchio:	temperature stability 125°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free

Accessori

wöhner

03727

Morsetto a brida
1,5 - 70 mm²
Gr. NH 00



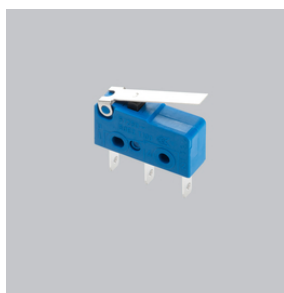
30894

Connessione a vite M 8
con rondella
Gr. NH 00



33113

Squadretta per prot. frontale
per protezione frontale
Gr. NH 00 - 3



33156

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



33224

Morsetto a prisma per cavi Cu e Al
16 - 70 mm²
Gr. NH 00