

Sezionatore sottocarico per fusibili NH, 3p (33515)



Descrizione

Articolo

Cod.art.: 33515

QUADRON® Panel Speed

Sezionatore sottocarico per fusibili NH, 3p
vite M10, per manovra rinviata

Gr. NH 1

Montaggio

Pannello / piastra di fondo

Gruppo di prodotti 15

Sottogruppo merceologico 06

Pz / conf. 1

EAN 4021267335151

Vantaggi prodotto

With spring-controlled switch mechanism for frequent switching as per utilisation category "A"

FLAG indicator shows the switch setting

Fuses can be changed safely and without tools thanks to double-breaking main contacts

Additional visible separating section by removing the cover incl. fuses

Can be used as mains disconnecter as per IEC / EN 60204-1 (main switch)

Also as an Emergency Off switch in combination with the red-yellow door coupling twist handle

Switches can be installed 90° left/right horizontal, always with the same switch lug position

Catalog page 2018 : 6.17

eCl@ss 6.1 27371401

27371401

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) , VDE



Type No.: QCB-NH1

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 250 A

Tensione nominale (IEC) AC: 690 V

Categoria d'impiego AC: AC-23B (690V/200A)

AC-23B (500V/250A)

AC-22A (690V/250A)

rated isolation voltage U_i : 800
V

Tensione di picco U_{imp} : 8 kV

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

approved with fuse links of characteristics: gG

Fuses gL/gG, size 1, 690V/250A for fuse links IEC 60269-2 / DIN VDE 0636-2 size 1 up to 23W 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.

When several devices are used side-by-side in continuous operation, the rated load factor specified in VDE 0660 Part 500 / EN 60 439-1, Table 1, must be observed.

System component: degree of protection IP20 at front as per DIN EN 60529, dependent upon installation in the connection area; shock protection to DIN EN 50274

Valori meccanici

L x H x P: 184 x 314 x 191

Peso: 528 kg/100

Poli: 3 poli

Conessioni

viti M10

Proprietà materiali

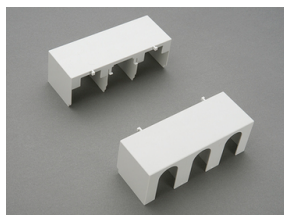
Corpo base: temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 600,
halogen-free

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

Contatti: spring-loaded copper contacts, silver plated

Viti di collegamento: screw M10, galvanized, chromized

Accessori



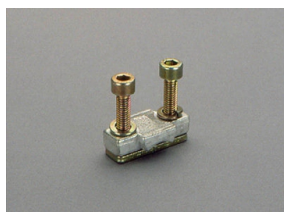
33142

Copertura per capicorda, innestabile in alto / basso
per QCB / QCS-NH 1, QCS 320A
QCB-NH1, QCS-NH1, QCS 320 A



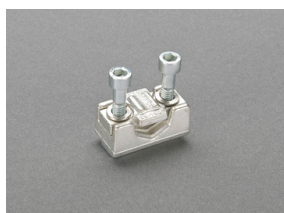
33145

Morsetto a prisma, doppio
2x 35-70 mm²
QCB-NH1, QCS-NH1, QCS 320 A



33163

Connessione a brida per cavi Cu
70 - 150 mm²
QCB-NH1, QCS-NH1, LTS-F 250, LTS 400



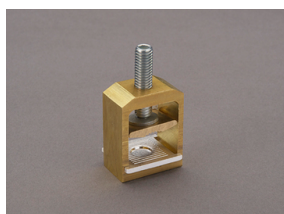
33166

Morsetto a prisma, per cavi Cu / Al
35 - 150 mm²
QCB-NH1, QCS-NH1, QCS 320 A



33908

Microinterruttore di segnal.posizione coperchio
1 commutatore 250 V AC / 5 A, 30 V DC / 4 A
QCS-NH00 / 1, QCS 160 A / 320 A



33909

Morsetto a gabbia
35 - 150 mm²
QCB-NH1, QCS-NH1, QCS 320 A



33910

Manovra rinviata, nera, senza albero

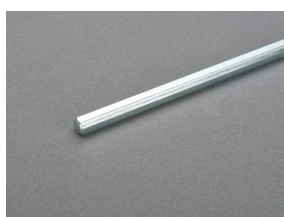
IP66, lucchettabile con 3 lucchetti in pos. OFF, con funzione di bloccoporta
QCS-NH00 / 1, QCS 160 A / 320 A



33911

Manovra rinviata, giallo-rossa, senza albero

IP66, lucchettabile con 3 lucchetti in pos. OFF, con funzione di bloccoporta
QCS-NH00 / 1, QCS 160 A / 320 A



33912

Prolunga albero 290 mm

QCS-NH00 / 1, QCS 160 A / 320 A



33913

Prolunga albero 490 mm

QCS-NH00 / 1, QCS 160 A / 320 A