

Base per fusibili class J, per barre, connessione in basso /alto (33403)



Descrizione

Articolo

Cod.art.: 33403

QUADRON® 60Classic

Base per fusibili class J, per barre, connessione in basso /alto
per fusibili class J, 110 - 200 A (41 per 146)

3p, con morsetto a gabbia

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

Montaggio

60Classic

Gruppo di prodotti 16

Sottogruppo merceologico 30

Pz / conf. 1

EAN 4021267334031

Vantaggi prodotto

the product is based on the UL approval in category IZLT2 also listed in category NMTR (file E123577)

CrossLink® adapter technology

Fast and safe conversion of the connection for top or bottom; the parts under voltage remain shock protected Simple and safe clicking into place and making contact

Safe connection through shock protection split into 2

Busbar supports for flat busbars can be mounted above each other

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ETIM 4.0 EC002705

ETIM 5.0 EC002705

Certificazioni

Norme

UL 4248-1 Ed. 1

UL 4248-8 Ed. 1

Omologazioni

UL



for UL feeder circuits >250V

Type No.: QCC-ClassJ200A

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

UL file 2: E123577, UL category+ (for USA): NMTR <http://www.ul.com>

UL file: E230163, UL category (for Canada): IZLT8 <http://www.ul.com>

UL file 2: E123577, UL category+ (for Canada): NMTR7 <http://www.ul.com>

Dati prodotto

Valori elettrici

Corrente nominale (IEC): 200 A

Tensione nominale (IEC) AC: 600 V

Rated current (UL): 200 A
Rated voltage (UL) AC: 600 V
Rated voltage (UL) DC: 600 V

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 14.3 W.
(The power dissipation for operation with rated current would be 22.3 W.)

Tensione max. IEC AC: 600
V
Tensione max. IEC DC: 600
V

SCCR: 200 kA

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.

für Class J Sicherungen 110 - 200A nach UL 248-8 (41x146)
keine Sicherungseinsätze mit scharfkantigen Messern verwenden

System component: degree of protection IP30 at front as per DIN EN 60529, degree of protection near terminal depends on installation
adapter module: front side degree of protection IP20 as per DIN EN 60529 (finger-safe)

Valori meccanici

L x H x P: 184 x 210 x 129
Peso: 278 kg/100
Poli: 3 poli
per barre: 12, 15, 20, 25, 30 x 5, 10 e barre profilate

Busbar connector: externally tensioned contacting, convenient click mechanism, simple conversion of the combination bases from 5 to 10mm-thick busbars

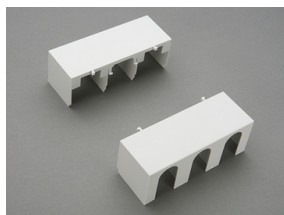
Conessioni

AWG 2 - MCM 300 stranded, equivalent to 33,6 - 152mm²

Proprietà materiali

Corpo base:	temperature stability 125°C, self-extinguishing in acc. to UL 94, creepage resistance CTI 600, halogen-free
Piastra adattatore:	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 200, halogen-free

Accessori



33142

Copertura per capicorda, innestabile in alto / basso

per QCB / QCS-NH 1, QCS 320A

QCB-NH1, QCS-NH1, QCS 320 A