

Base per fusibili class J, per barre, connessione in basso /alto (33421)



Descrizione

Articolo

Cod.art.: 33421

QUADRON® 60Classic

Base per fusibili class J, per barre, connessione in basso /alto
per fusibili class J, 1 - 30 A (21 x 57)

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 21

Pz / conf. 1

EAN 4021267334215

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 two

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-ClassJ30A

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): 30 A
Tensione nominale (IEC) AC: 600
V

Rated current (UL): 30 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 1.3 W.
(The power dissipation for operation with rated current would be 2.1 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.

for Class J fuses 1 - 30A as per UL 248-8 (21x57)

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: 106 x 200 x 135
Peso: 138 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 12 - AWG 2/0 stranded, equivalent 3,3 - 67,4 mm²

AWG 14 - AWG 10 solid, equivalent 215 - 5,3 mm²

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:	resistenza alle temperature fino a 125°C, ignifugo secondo UL 94, tenuta alle correnti di fuga CTI 200