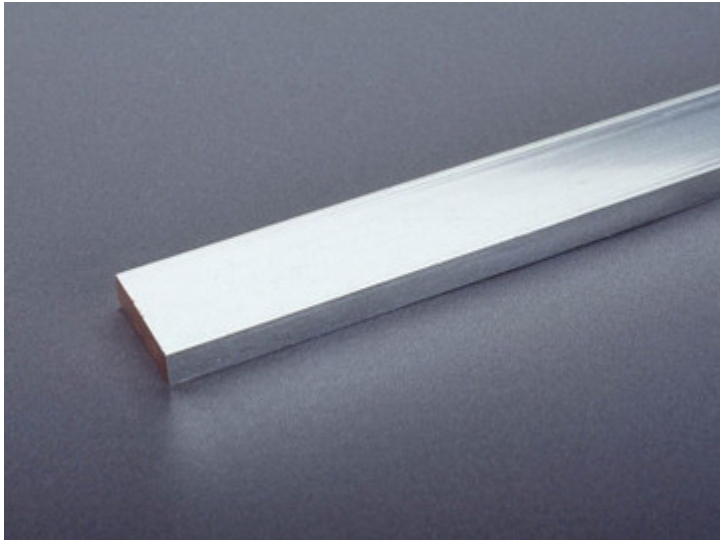


Barra di rame, 30 x 10 (01625)



Descrizione

Articolo

Cod.art.: 01625

Barra di rame, 30 x 10

lunghezza 2,40 m, stagnata

Montaggio

60Classic

100Energy

185Power

185mm-System

centre feed unit

Gruppo di prodotti 06

Sottogruppo merceologico 83

Pz / conf. 1

EAN 4021267016258

Vantaggi prodotto

Tin-plated Cu busbars considerably reduce the effort of preparing the contact points.
The Cu busbars are effectively protected against aggressive media.

Catalog page 2018 : 3.3, 4.1

eCl@ss 6.1 27370303

27370303

ETIM 4.0 EC001522

ETIM 5.0 EC001522

Certificazioni

Norme

IEC 61439-1:2011

Omologazioni

CSA , UL , Germanischer Lloyd



for UL feeder circuits >250V

Type No.: 30x10-L

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

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

CSA file: 110285, CSA class: 3211-37 <http://directories.csa-international.org>

Omologazione CCC : no certification required

Dati prodotto

Valori elettrici

Rated current (UL): 630 A

Rated voltage (UL) AC: 1000

V

Rated voltage (UL) DC: 1000

V

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 40.1 W.
(The power dissipation for operation with rated current would be 62.7 W.)

short-circuit withstandability: see product description of the used busbar support

SCCR: 42 kA

Valori meccanici

L x B x D: 2400 x 30 x 10

Peso: 643.2 kg/100

Sezione: 300 mm²

Edge radius 0.5

Proprietà materiali

Corpo base: Cu-ETP R300 (EN 13601), tinned

corrosion-resistant, also in aggressive environments

Accessori



01245

Copertura barre
per barra 12 - 30 x 10, lungh. 1m
protezione contro contatti accidentali