

Copertura modulare per sezione vuota, 3p (01433)



Descrizione

Articolo

Cod.art.: 01433

CrossLink® 185Power

Copertura modulare per sezione vuota, 3p

larghezza 50 mm

50 x 540

per barre 30, 40, 60, 80, 100, 120 x 10

Montaggio

185Power

Gruppo di prodotti 06

Sottogruppo merceologico 27

Pz / conf. 8

EAN 4021267014339

Catalog page 2018 : 4.1

eCl@ss 6.1 27370390
27142190
ETIM 4.0 EC002498
ETIM 5.0 EC002498

Certificazioni

Norme

IEC 61439-1:2011

Omologazioni

UL



for UL feeder circuits >250V

Type No.: CL185-A50

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

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

Omologazione CCC : no certification required

Dati prodotto

Valori elettrici

short-circuit not applicable, since the product does not contain or carry any live parts or
withstandability: is not stressed in the case of a short-circuit

the current carrying capacity of the busbar system is reduced by factor 0,94 when the shock protection module is used,

the factor changes to 0,88 when the base plates of the shrouding system (rear protection) are added

Valori meccanici

L x H x P: 50 x 556 x 49

Peso: 16 kg/100

per barre: 30, 40, 60, 80, 100, 120 x 10

front degree of protection: IP20

Proprietà materiali

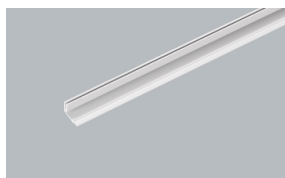
Copertura: temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 600,
halogen-free

Accessori



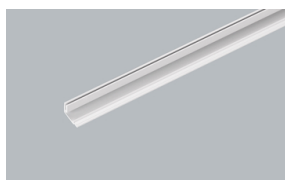
01435

CrossLink® 185Power
Chiusura frontale IP40
per protezioni CrossLink
largh. 100mm, 1p



01440

Profilo di chiusura per coperture modulari
lunghezza 499 mm
499 x 16



01444

Profilo di chiusura per coperture modulari
lunghezza 649 mm
649 x 16