



Part No.: 01495

Universal busbar support, 3-pole

For 12 x 5 mm to 30 x 10 mm busbars

Latching mechanism for adaptation to respective busbar size

System :

60mm-System classic

Standards :

IEC 60439-1:1999 + A1:2004

EN 60439-1:1999 + A1:2004

DIN EN 60439-1/01.05

Approvals :

Germanischer Lloyd, GOST, CSA, UL

Type No.: S610

UL File Number: E123577, Category: NMTR2, www.ul.com

CSA File Number: 110285, Class Number: 3211-37, <http://directories.csa-international.org>

The product must not be CCC certified

Electrical Data :

3-pole busbar system, 690 V

max. 630 A rated current

Short-circuit withstand capability:

surge withstand strength > 30 kA at a

busbar support spacing of 550 mm

surge withstand strength > 50 kA at a

busbar support spacing of 250 mm

see short-circuit withstand capability diagram for further details

Mechanical Data :

Width x Height x Depth (mm): 20 x 191 x 50
Weight (g): 127

Material Characteristics :

Bottom part:

temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 200,

Top part:

temperature stability 125°C,
self-extinguishing in acc. to UL 94,
creepage resistance CTI 200,

Screws:

+/- (PZ2), galvanized, chromized

Remarks :

Also with interior screw-in holes useable as centre support

Accessories to Article 01495 :

01573 end cover

for busbar support 01 495, 01 500, 01 508 and

01 484