



Part No.: 32216
Universal busbar adaptor 250 A

5 to 10 mm thick busbars
in widths 12 mm to 30 mm and double-T- and triple-T-section,
outgoing terminals bottom with box terminal 35 - 120 mm²,
contacts to busbar by claw-type terminal

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.: 60250

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 :
250 A / 690 V

Mechanical Data :
Width x Height x Depth (mm): 110 x 320 x 51
Weight (g): 1640
tightening torque of outgoing terminals: 10 - 12 Nm
tightening torque of claw-type terminal: 12 - 14 Nm

Wöhner reserves the right to make modifications to its components, as the result of developments and technical advances.

Material Characteristics :

Main body:

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

Remarks :

variably adjustable channel mounting rails with M4 sliding nuts for safe mounting of the switchgear

Accessories to Article 32216 :

32937 slide nut M5

for 32 168, 32 214, 32 215, 32 216

32938 slide nut M6

for 32 168, 32 214, 32 215, 32 216