



Part No.: 01284
Universal conductor terminal 1.5 - 16 mm²

for 5 mm thick busbars of any width.

System :

60mm-System compact, 3-pole
60mm-System classic

Product Advantages :

Terminal with integrated retaining spring, captive terminal screw and opened terminal space.
Nominal cross-section and tightening torque marked on terminal

Standards :

IEC 60439-1:1999 + A1:2004
IEC 60999-1:1999
IEC 60999-2:2003
EN 60439-1:1999 + A1:2004
EN 60999-1:2000
EN 60999-2:2003
DIN EN 60439-1/01.05
DIN EN 60999-1/12.00
DIN EN 60999-2/04.04

Approvals :

Germanischer Lloyd, GOST, CSA, UL

Type No.: 521

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 :

Surge withstand strength 31 kA,
current carrying capacity of contact 180 A

Mechanical Data :

Width x Height x Depth (mm): 12 x 23 x 25
Weight (g): 21
terminal space 7.5 x 7.5 mm

Connections :

1,5 - 16 mm² / AWG 14 - AWG 6
flexible cables, directly or with wire-end ferrule,
solid and stranded round cables,
la. Cu 8 x 6 x 0,5
(flexible cables of maximum cross-section may not fit when using wire-end ferrule)

Material Characteristics :

Connecting screws:
+/- (PZ2), galvanized, chromized
Terminal body:
galvanized steel, chromized
Retaining spring:
corrosion resistant spring steel

Versions :

Part no. 01289 für 10 mm thick busbar

Accessories to Article 01284 :

01536 cover cap
for mounting on 01 774

01590 cover cap