



Part No.: 01204
Standard copper busbar 630 A, 30 x 10, tinned
3.60 m long

System :
60mm-System classic

Product Advantages :
Tinned copper busbars make contacting far easier
and are effectively protected against hostile media.

Standards :
IEC 60439-1:1999 + A1:2004
EN 13601
EN 60439-1:1999 + A1:2004
DIN EN 60439-1/01.05

Approvals :
Germanischer Lloyd, GOST, CSA, UL (approved for feeder circuits to UL 508A up to 600 V)

Type No.: 30x10-L

UL File Number: E123577, Category: NMTR, 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 :

Current carrying capacity 630 A (800 A at 85 °C)
The current capacities of flat busbars with components fitted were calculated by testing at an ambient temperature of 35°C (IEC and UL).

Current carrying capacities higher than those specified in DIN 43671 were obtained under operating conditions. If higher than 65 °C busbar temperatures are allowed, current carrying capacity increases as indicated in the current carrying capacity calculations.

Mechanical Data :

Width x Height x Depth (mm): 3600 x 30 x 10
Weight (g): 9610
edge radius 0.5

Material Characteristics :

Electrical copper:
high-purity copper (99.98%)
tinned surface
corrosion-resistant, even in hostile environment

Accessories to Article 01204 :

01245 busbar cover
for bar 12 - 30 x 10