wöhner

connection terminal plate, 3-pole (01199000)



The picture may show a similar product.

Description

Part No.: **01199** 000
CRITO 60Classic
connection terminal plate, 3-pole
95 - 185 mm²
for busbars 20, 25, 30 x 5, 10 and section busbars

System
60Classic

Advantages of the product
Terminals with captive clamping screws
Conductor can be overlapped
Indication of nominal cross-section and tightening torque noted on the terminals.

Product group 07
Subgroup 48

pack size 1
EAN 4021267011994

Changes in the interest of developments and technical progress are reserved.
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ECLASS 14.0	27250116
ETIM 5.0	EC000001
ETIM 8.0	EC000001
ETIM 10.0	EC000001

Approvals

Standards

IEC 61439-1:2020
IEC 60999-1:1999
IEC 60999-2:2003

Approvals

DNV GL

EAC Type: TE-3P

CCC approval: no certification required

Technical data

Details IEC

Standards

IEC 61439-1:2020
IEC 60999-1:1999
IEC 60999-2:2003

Electrical data IEC

rated current (IEC): 350 A
rated voltage (IEC) AC: 690 V

rated peak withstand current I_{pk} max.: 55.8 kA

Supplementary data IEC

The following values have been verified with tests under certain conditions. Please ask Wöhner for this conditions before designing your panel.

max. permitted voltage (IEC) AC:	1000 V
max. permitted voltage (IEC) DC:	1500 V
current capacity (IEC) max. of the terminal:	460 A

min. permitted operation temperature -40°C

Mechanical data

W x H x D:	135 x 200 x 118
weight:	132.2 kg/100
poles:	3-pole
for busbars:	20, 25, 30 x 5, 10 and section busbars

Terminal points

min. cross-section:	95 mm^2
max. cross-section:	185 mm^2

Suitable for aluminium cables.
When using aluminium cables, observe the maintenance instructions.

für Anwendungen nach IEC / EN :
Cu und Al 95 - 185 mm^2 Rundleiter mehrdrähtig und Sektorleiter mehrdrähtig
Cu auch feindrähtig, direkt geklemmt

for applications acc. to IEC / EN:
Cu or Al 95 - 185mm^2, round stranded or sector-shaped stranded cables
also fine stranded Cu cables (direct clamping)

Material properties

halogen-free: Yes

Application notes

Suitable for aluminium cables.
When using aluminium cables, observe the maintenance instructions.
The insulation performance of the article depends on the installation conditions.

https://pim.woehner.de/EN/EN/1000046317