

module N (32 632)



Description

Article

Part No.: 32 632
module N
terminal 16 mm²
9 x 160
for busbars 12 x 5

System

30Compact 5P

Product group 05

Subgroup 44

pack size 12

EAN 4021267326326

Advantages of the product

The device can be locked onto the busbar system in a separating position. In this way, complete units 1P +N or 3P+N can be prepared for an isolation test without the leads having to be disconnected. (see assembly manual)

eCl@ss 6.1 27370304
eCl@ss 7.1 27370304
ETIM 4.0 EC001531
ETIM 5.0 EC001531

Approvals

Standards

IEC 61439-1:2011

CCC approval: no certification required

Product data

Electrical data

Power dissipation:

The power dissipation at a typical load of 80% of the rated current results to 0.5 W.
(The power dissipation for operation with rated current would be 0.8 W.)

Connecting terminal 1.5 - 16mm²

Mechanical data

W x H x D: 9 x 160 x 114

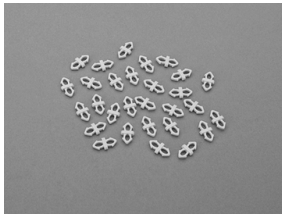
Weight: 4.4 kg/100

for busbars: 12 x 5

Reference

The device cannot be locked onto the busbar system (operating condition) and must always be plugged into module adapters.

Accessories



31 390

set of connectors

connector to create multipole adapters

for 50 connections