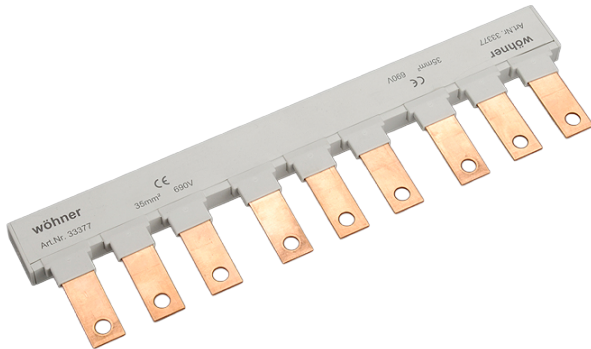


comb-type busbar, 3-pole, for 3 NH fuse switch disconnectors (33377000)



The picture may show a similar product.

Description

Part No.: **33377 000**

comb-type busbar, 3-pole, for 3 NH fuse switch disconnectors

35 mm²

for 33200

Advantages of the product

Shock protection: as per DIN EN 50274/BGV A3

Prefabricated for three NH- LTS closed version with end caps

Product group 09

Subgroup 51

pack size 4

EAN 4021267333775

ECLASS 14.0 27142190
ETIM 5.0 EC000215
ETIM 8.0 EC000215
ETIM 10.0 EC000215

Approvals

Standards

IEC 60947-1:2020
IEC 60947-3:2020 AC ratings only

EAC Type: AC-A

Technical data

Details IEC

Standards

IEC 60947-1:2020
IEC 60947-3:2020 AC ratings only

Electrical data

power dissipation of the article:

The power dissipation at a typical load of 80 % results to 6.0 W.
(The power dissipation at full load would be 9.3 W.)

rated insulation voltage: 800V at pollution degree 2; 690V at pollution degree 3

For rated operating current, see download diagram

rated surge withstand capacity: 25 kA /400V;

rated short-time withstand current resistance: 12.5kA-100ms/400V

Degree of protection:

IP 20 at front in combination NH-LTS, comb-type busbar and connecting terminal possible.

Degree of protection near terminal depends on installation.

Mechanical data

W x H x D: 314 x 15 x 32

weight: 44.7 kg/100

cross-section: 35 mm²

Material properties

halogen-free: Yes

Application notes

Recommended installation situation:

Feed with the comb-type busbar at NH-LTS from below.

Reductions are to be taken into consideration for different installation situations and conditions of use.

<https://pim.woehner.de/EN/INT/1000047497>