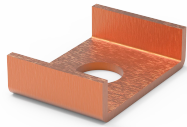


# Holder For Busbar Connection For Power Distribution, MSBH



This busbar holder, MSBH, has been tested according to IEC 61439 and is available off the shelf. It is easy to mount and connects two bars with a thickness of 10 mm, to create a proper contact for an attached electrical cable.

## FEATURES

Description: Cooper holder for busbar connection, which guarantee a perfect connection between main busbar and secondary busbar.

Material: 2 mm cooper.

Delivery: 20 pieces.

The standard holders are available off the shelf and have been tested according to IEC 61439

The holders are suitable for the most common bars on the market

A flexible and reliable solution with a short delivery time, that ensures procurement, design and installation can be done efficiently reducing the labour time required

Nuts, bolts and washers must be ordered separately however, standard ones within the market place are suitable

SPECIFICATIONS

| Table 1/1      |        |       |                    |                |          |        |
|----------------|--------|-------|--------------------|----------------|----------|--------|
| Catalog Number | Height | Width | Enclosure Material | Product Family | Material | Finish |
| MSBH20         | 25mm   | 35mm  | Mild Steel         | Free-Standing  | Copper   | Mill   |

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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