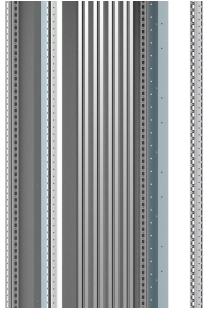


# Plug-In Busbar For Power Distribution, MSBS



This plug-in busbar, MSBS, can withstand a rated current up to 1400A, and has been tested according to IEC 61439. It is a flexible, easy to mount solution.

## FEATURES

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Description: Vertical busbar to build up the plug-in system. The MSBS bars are fixed in the MSVH supports with standard bolts, washers and nuts. The rated current can be increased up to 2 x 1400A if the incoming connection is in the middle.

Material: Tin plated aluminium.

Delivery: 4 pieces of busbars.

SPECIFICATIONS

| Table 1/1      |        |       |       |                    |                |          |
|----------------|--------|-------|-------|--------------------|----------------|----------|
| Catalog Number | Height | Width | Depth | Enclosure Material | Product Family | Material |
| MSBS41418      | 1800mm | 40mm  | 82mm  | Mild Steel         | Free-Standing  | Aluminum |
| MSBS41420      | 2000mm | 40mm  | 82mm  | Mild Steel         | Free-Standing  | Aluminum |
| MSBS41422      | 2200mm | 40mm  | 82mm  | Mild Steel         | Free-Standing  | Aluminum |

ADDITIONAL PRODUCT DETAILS

\*In: Rated current. \*Icw: Rated short-time withstand current.

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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