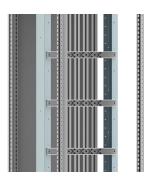


# VERTICAL PLUG-IN BUSBAR SUPPORTS FOR POWER DISTRIBUTION, MSVH



These vertical plug-in distribution busbar supports, MSVH, should be mounted on the enclosure behind the plug-in cover. They are available of the shelf and tested according to IEC 61439.

#### FEATURES

Description: Busbar supports up to 1600A to be mounted vertically behind the plug-in compartments. Rated short-time withstand current up to 35KA with rear supports and up to 50KA with rear and front supports. Mounts to the vertical profiles included in the rear cover plate for plugin sections MSSB.

Material: Polycarbonate reinforced with 10% of glass material.

Delivery: 4 busbar support with mounting material.

The supports should be mounted onto the plug-in system vertical profiles (MSSB)

Plug-in busbars (MSBS), must be used in conjunction with these supports

Busbar supports up to 1600A to be mounted vertically behind the plug-in compartments

Rated short-time withstand current up to 35KA with rear supports and up to 50KA with rear and front supports

Mounts to the vertical profiles included in the rear cover plate for plugin sections MSSB

Delivery: 4 busbar support with mounting material

## **SPECIFICATIONS**

Table 1/1						
Catalog Number	Height	Width	Depth	Enclosure Material	Product Family	Material
MSVH1800	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate
MSVH1800F	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate
MSVH2000	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate
MSVH2000F	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate
MSVH2200	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate
MSVH2200F	40mm	482mm	45mm	Mild Steel	Free-Standing	Polycarbonate

## ADDITIONAL PRODUCT DETAILS

\*In: Rated current. \*Ick: 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 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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