

MODULAR SYSTEM FRAMES FOR POWER DISTRIBUTION, MSMSF



The mild steel modular system frame for floor standing enclosures, MSMSF, has two mounting levels. The first is for fixing front panels and the second for mounting equipment. The frame can be equipped before mounting in the enclosure and allows for the use of both modular and non-modular components.

FEATURES

Description: Two single vertical profiles, which can be used both for front covers and assembly of components. A cost effective solution for panel builders, reducing assembly time, which also enables assembly outside the enclosure. Useful height for front covers is, Height – 150 mm.

Material: 2 mm steel.

Finish: RAL 7035.

Pack quantity: 1 kit.

The frame provides customers with a cost effective solution for small and medium sized power distribution panels

The frame ensures that both modular and non-modular components can be installed into the same enclosure

Customers can assembly the frame outside of the enclosure, if required, which saves installation time as well as labour cost

SPECIFICATIONS

- Thickness:

2mm
- Color:

Light Gray
- Material:

Mild Steel
- Finish:

Powder Coated
- Color Code:

RAL 7035

Table 1/1					
Catalog Number	Height	Width	Enclosure Material	Product Family	Quick Ship
MSMSF1806	1800mm	600mm	Mild Steel	Free-Standing	No
MSMSF1808	1800mm	800mm	Mild Steel	Free-Standing	No
MSMSF2006	2000mm	600mm	Mild Steel	Free-Standing	No
MSMSF2008	2000mm	800mm	Mild Steel	Free-Standing	No
MSMSF2206	2200mm	600mm	Mild Steel	Free-Standing	No
MSMSF2208	2200mm	800mm	Mild Steel	Free-Standing	No

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.