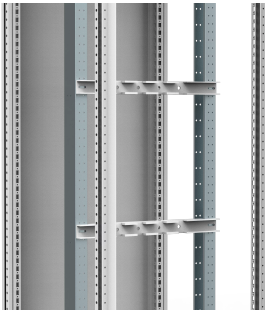


Verticale achterste railsteunen voor stroomverdeling, MSFH



This fix system vertical busbar support, MSFH, for two bars up to 40 x 10 mm, is available off the shelf and has been tested according to IEC 61439.

KENMERKEN

Omschrijving: Busbar supports up to 1600A to be mounted vertically behind the fixed compartments. Mounts to the vertical profiles MSFP. Rated short-time withstand current up to 35 kA with rear supports and up to 50 kA with rear and front supports.

Materiaal: Polycarbonate reinforced with 10% of glass material.

Levering: 7 busbar supports for 3 phases and neutral, and mounting material.

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

Fix system vertical profiles (MSFP) are required in order to mount the busbar supports

Busbar supports up to 1600A to be mounted vertically behind the fixed compartments

Mounts to the vertical profiles MSFP

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

Delivery: 7 busbar supports for 3 phases and neutral, and mounting material

SPECIFICATIES

Table 1/1						
Catalogusnummer	Hoogte	Breedte	Diepte	Materiaal van de behuizing	Productfamilie	Materiaal
MSFH06	40mm	600mm	45mm	Zacht staal	Vrijstaand	Polycarbonaat

AANVULLENDE PRODUCTGEGEVENS

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

WAARSCHUWING

nVent-producten moeten alleen worden geïnstalleerd en gebruikt zoals aangegeven in de instructiebladen en trainingsmateriaal van nVent. Instructiebladen zijn beschikbaar op www.nvent.com en bij uw nVent klantenservicevertegenwoordiger. Onjuiste installatie, misbruik, verkeerde toepassing of ander falen om de instructies en waarschuwingen van nVent volledig te volgen, kan leiden tot productstoringen, schade aan eigendommen, ernstig lichamelijk letsel en de dood en/of uw garantie ongeldig maken.



Ons krachtige merkenportfolio:

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