

nVent SCHROFF 24568-362 Standard Type Guide Rail User Guide

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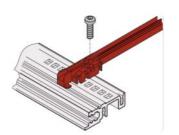


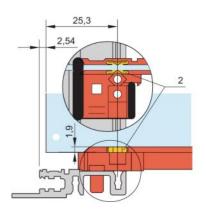
nVent SCHROFF 24568-362 Standard Type Guide Rail



DIMENSION









KEY FEATURES

- NEW generation Standard type plastic guide rails for reliable retention of PCBs or plug-in units
- Significantly increased stability, due to a optimized design and high quality material (PC)
- Improved fire safety properties, fulfills EN 45545-2 requirement sets R22, R23 and R24 with HL3
- "Halogen-Free", according to IEC 61249-2-21
- Can be clipped into horizontal rails (Al extrusion) or into 1.5 mm thick plates
- Can be bolted to the horizontal rails Type H and R for higher shock and vibration requirements
- Optional ESD clip for an conductive contact between PCB and horizontal rail available

Storage temperature: from -40 °C ... 130 °C

PRODUCT ATTRIBUTES

• Product Type: Guide Rail

• Type: Standard

• Works With: Subracks; Cases; 19" Chassis; Systems

• Board Depth: 220 mm

• Groove Width: 2

• Material: Polycarbonate

· Color: Red

• Complies With: EN 45545-2

• Package Quantity: 10

ADDITIONAL PRODUCT DETAILS

New generation of accessory type guide rails for PCBs or plug-in units. Forms a reliable interface between the subrack mechanics and the sub-assemblies. Please take into consideration that deliveries may be carried out in the stated SPQs (SPQ, e.g. 5 pieces, 10 pieces, 50 pieces, etc.). Differing order quantities (e.g. 2 pieces) may be changed to the next possible delivery quantity = Standard Pack Quantity.

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Documents / Resources



nVent SCHROFF 24568-362 Standard Type Guide Rail [pdf] User Guide 24568-362, 24568-362 Standard Type Guide Rail, Standard Type Guide Rail, Rail



nVent SCHROFF 24568-362 Standard Type Guide Rail [pdf] Owner's Manual 24568-361, 24568-362 Standard Type Guide Rail, Standard Type Guide Rail, Guide Rail, Rail

References

- * The Future of Connection and Protection | nVent
- * We connect and protect | nVent Schroff Enclosures, Power distribution, Climate control, IT infrastructure, Front Panels, Board Retainers, Embedded Systems | nVent

Manuals+,