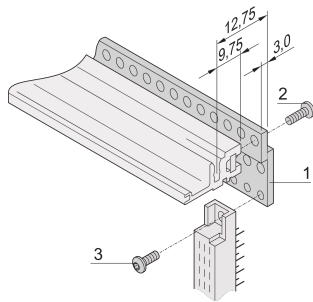


Z-Rail for Connector, EN 60603-2, DIN 41612

Power Utilities



Z-rail for connector in accordance with EN 60603-2 (DIN 41612).

CERTIFICATIONS



FEATURES

Aluminum extrusion, anodized

Z-rails are bolted to the subrack for connector mounting (rear horizontal rail type ST, threaded insert inserted, insulation strip)

For connectors to EN 60603-2 (DIN 41612)

SPECIFICATIONS

Table 1/1

Catalog Number	Rack Width	Package Quantity	Length	Product Family	Product Type	Works With
30822-025	20 HP	1	101.6 mm	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO	Z-Rail	Subracks, Cases

CatalogNumber	Rack Width	Package Quantity	Length	Product Family	Product Type	Works With
30822-045	40 HP	1	208.28 mm	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO	Z-Rail	Subracks, Cases

ADDITIONAL PRODUCT DETAILS

For attaching the z-rail to the horizontal rail, both a threaded insert and Torx panhead screw are required; please order these separately.

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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