

EuropacPRO 19" Subrack Kit for Backplane, Light, Unshielded



Non-EMC shielded subrack for backplane mounting, light version.

FEATURES

Subrack with side panel type L ("light") with integrated 19" support brackets

Horizontal rail type "light"

Aluminum construction

Rear horizontal rails for backplane mounting with insulation strip

Installed load up to 7.5 kg

Supplied as space-saving flat-pack

Internal and external dimensions in accordance with: IEC 60297-3-100, -101, IEEE 1101.1

Modifications such as cutouts, different finishes or dimensions available

EMC Shielding: No
Finish: Anodized; Passivated
Material: Aluminum
Product Type: Subrack/Chassis



SPECIFICATIONS

Table 1/2

Catalog Number	Rack Height	Depth	Package Quantity	For Mounting	Board Depth	Handle Included
24564-131	3U	175mm	1	Backplane	160mm	No
24564-132	3U	235mm	1	Backplane	160mm, 220mm	No
24564-133	3U	295mm	1	Backplane	160mm, 220mm, 280mm	No
24564-431	6U	175mm	1	Backplane	160mm	No
24564-432	6U	235mm	1	Backplane	160mm, 220mm	No
24564-433	6U	295mm	1	Backplane	160mm, 220mm, 280mm	No

Table 2/2

Catalog Number	Mounting	Complies With	Rack Width	Static Load
24564-131	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg

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24564-132	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg
24564-133	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg
24564-431	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg
24564-432	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg
24564-433	Rack	IEC 60297-3-100, IEC 60297-3-101, IEEE 1101.1	84HP	7.5kg

ADDITIONAL PRODUCT DETAILS

Subrack is not prepared for shielding, retrofit for protection class IP 20 possible

Individual configuration: broad range of variants in height, width and depth; guide rails for a wide variety of applications; interior options; accessories and mounting material.

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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