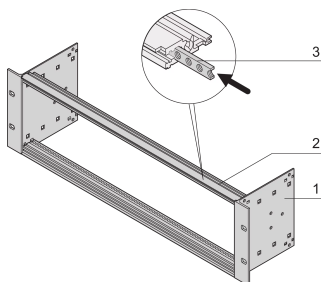


EUROPACPRO 19" SUBRACK KIT FOR POWER DISTRIBUTION MODULE, UNSHIELDED



For mounting installation devices in accordance with DIN 43880 in sizes 1-3 with snap-in technology e.g. mounting sockets, circuit breakers or residual current circuit breaker. These can be fitted after the horizontal rail with lip DIN central rail (35/7.5) are fitted.

CERTIFICATIONS



FEATURES

For mounting installation devices in accordance with DIN 43880 in sizes 1-3 with snap-in technology e.g. mounting sockets, circuit breakers or residual current circuit breaker. These can be fitted after the horizontal rail with lip DIN central rail (35/7.5) are fitted

Modular frame to accept e.g. power distribution modules

Internal and external dimensions in accordance with the IEC 60297-3-101 and IEEE 1101.1 standards

Aluminium side panels

Horizontal rails type "light"

IEEE 1101.1 compatible

SPECIFICATIONS

Table 1/2

| Catalog Number | For Mounting | EMC Shielding | Rack Width | Handle Included | Package Quantity | Product Type |
|----------------|---------------------------|---------------|------------|-----------------|------------------|-----------------|
| 24563-100 | Power Distribution Module | No | 84 HP | No | 1 | Subrack/Chassis |

Table 2/2

| Catalog Number | Rack Height | Complies With | Mounting | Depth | Static Load |
|----------------|-------------|-----------------|----------|--------|-------------|
| 24563-100 | 3 U | IEC 60297-3-103 | Rack | 115 mm | 2.5 kgf |

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.



Our powerful portfolio of brands:
nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF
TRACER