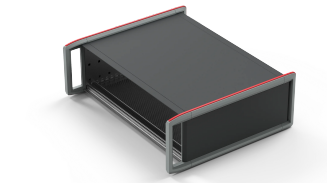


RatiopacPRO Style, Front Handles and Rear Circulating Trim, Screwless Front



The versatile RatiopacPRO Style desktop case features a protective frame design, rubber strips, and various configuration options.

The Front and Rear Trims with Top & Bottom Rubber Strip option provides connector safeguarding and integrated stacking capability. The Circulated Rubber Strip design protects corner and is ideal for smaller mobile cases. For larger equipment, the Front Handle offers convenient carrying and rear connector protection.

Designed for 19" components with guide rails or proprietary components with a mounting plate, RatiopacPRO Style caters to your specific requirements.

FEATURES

Desktop case with protective frame design and front handles for a easy handling. Rear side with a circulating rubber strip to protect the enclosure during the transport

Case for 19" components (guide rails) or proprietary components (mounting plate)

To establish EMC-shielding, additional components need to be added to the enclosure

Front side for front panel mounting without screws and rear side prepared for standard front panel mounting

Perforated bottom cover for air-cooling

No visible screws; cladding parts removable without tools

For board depth 160 mm, 220 mm, 280 mm and 340 mm (depending on case depth)

SPECIFICATIONS

Product Type: Case
Type: Case for Individual Electronic Components
Product Family: RatiopacPRO Style

Table 1/3

Catalog Number	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24580-314	3U	28HP	322mm	1	112.3mm	142.8mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24580-315	3U	28HP	382mm	1	112.3mm	142.8mm
24580-324	3U	42HP	322mm	1	112.3mm	213.9mm
24580-325	3U	42HP	382mm	1	112.3mm	213.9mm
24580-326	3U	42HP	442mm	1	112.3mm	213.9mm
24580-334	3U	63HP	322mm	1	112.3mm	320.6mm
24580-335	3U	63HP	382mm	1	112.3mm	320.6mm
24580-336	3U	63HP	442mm	1	112.3mm	320.6mm
24580-344	3U	84HP	322mm	1	112.3mm	427.3mm
24580-345	3U	84HP	382mm	1	112.3mm	427.3mm
24580-346	3U	84HP	442mm	1	112.3mm	427.3mm
24580-347	3U	84HP	502mm	1	112.3mm	427.3mm
24580-424	4U	42HP	322mm	1	156.8mm	213.9mm
24580-425	4U	42HP	382mm	1	156.8mm	213.9mm
24580-426	4U	42HP	442mm	1	156.8mm	213.9mm
24580-434	4U	63HP	322mm	1	156.8mm	320.6mm
24580-435	4U	63HP	382mm	1	156.8mm	320.6mm
24580-436	4U	63HP	442mm	1	156.8mm	320.6mm
24580-444	4U	84HP	322mm	1	156.8mm	427.3mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24580-445	4U	84HP	382mm	1	156.8mm	427.3mm
24580-446	4U	84HP	442mm	1	156.8mm	427.3mm
24580-447	4U	84HP	502mm	1	156.8mm	427.3mm

Table 2/3						
Catalog Number	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Height
24580-314	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-315	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-324	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-325	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-326	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Height
24580-334	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-335	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-336	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-344	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-345	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-346	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm
24580-347	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	157mm

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Height
24580-424	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-425	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-426	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-434	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-435	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-436	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-444	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Height
24580-445	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-446	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm
24580-447	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	No (Retrofittable)	Anodized, Passivated, Powder Coated	201mm

Table 3/3

Catalog Number	Material	Protection Rating	Static Load	Width	Quick Ship
24580-314	Aluminum	IP30	25kg	176.4mm	No
24580-315	Aluminum	IP30	25kg	176.4mm	No
24580-324	Aluminum	IP30	25kg	247.5mm	No
24580-325	Aluminum	IP30	25kg	247.5mm	No
24580-326	Aluminum	IP30	25kg	247.5mm	No
24580-334	Aluminum	IP30	25kg	354.2mm	No
24580-335	Aluminum	IP30	25kg	354.2mm	No
24580-336	Aluminum	IP30	25kg	354.2mm	No
24580-344	Aluminum	IP30	25kg	460.9mm	No
24580-345	Aluminum	IP30	25kg	460.9mm	No

Catalog Number	Material	Protection Rating	Static Load	Width	Quick Ship
24580-346	Aluminum	IP30	25kg	460.9mm	No
24580-347	Aluminum	IP30	25kg	460.9mm	No
24580-424	Aluminum	IP30	25kg	247.5mm	No
24580-425	Aluminum	IP30	25kg	247.5mm	No
24580-426	Aluminum	IP30	25kg	247.5mm	No
24580-434	Aluminum	IP30	25kg	354.2mm	No
24580-435	Aluminum	IP30	25kg	354.2mm	No
24580-436	Aluminum	IP30	25kg	354.2mm	No
24580-444	Aluminum	IP30	25kg	460.9mm	No
24580-445	Aluminum	IP30	25kg	460.9mm	No
24580-446	Aluminum	IP30	25kg	460.9mm	No
24580-447	Aluminum	IP30	25kg	460.9mm	No

ADDITIONAL PRODUCT DETAILS

For custom configurations (colors, sizes, etc.), please visit our online configurator (<https://configurators.schroff.biz/ratiopacpro-style>).

Modification service for customer specific versions on request (special colours, sizes, cut-outs, etc.).

Assembly service from lotsize 1.

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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