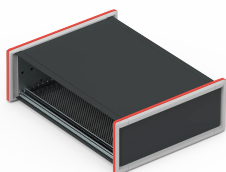


RatiopacPRO Style, Front and Rear Trim Circulating, Standard Screwing



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.

FUNKTIONER

Desktop case with protective frame design and rubber strips all around the frame, for even more protection

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 and rear side prepared for front panel mounting with collar screws and sleeves

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)

SPECIFIKATIONER

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

Table 1/3

Katalognummer	Rack Height	Rack Width	Dybde	Pakke mængde	Usable Height	Usable Width
24581-621	6U	42HP	354mm	1	245.7mm	213.9mm

Katalognummer	Rack Height	Rack Width	Dybde	Pakke mængde	Usable Height	Usable Width
24581-622	6U	42HP	418mm	1	245.7mm	213.9mm
24581-630	6U	63HP	298mm	1	245.7mm	320.6mm
24581-631	6U	63HP	354mm	1	245.7mm	320.6mm
24581-632	6U	63HP	418mm	1	245.7mm	320.6mm
24581-640	6U	84HP	298mm	1	245.7mm	427.3mm
24581-641	6U	84HP	354mm	1	245.7mm	427.3mm
24581-642	6U	84HP	418mm	1	245.7mm	427.3mm
24581-643	6U	84HP	478mm	1	245.7mm	427.3mm
24581-210	2U	28HP	298mm	1	67.9mm	142.8mm
24581-211	2U	28HP	354mm	1	67.9mm	142.8mm
24581-220	2U	42HP	298mm	1	67.9mm	213.9mm
24581-221	2U	42HP	354mm	1	67.9mm	213.9mm
24581-222	2U	42HP	418mm	1	67.9mm	213.9mm
24581-230	2U	63HP	298mm	1	67.9mm	320.6mm
24581-231	2U	63HP	354mm	1	67.9mm	320.6mm
24581-232	2U	63HP	418mm	1	67.9mm	320.6mm
24581-240	2U	84HP	298mm	1	67.9mm	427.3mm
24581-241	2U	84HP	354mm	1	67.9mm	427.3mm

Katalognummer	Rack Height	Rack Width	Dybde	Pakke mængde	Usable Height	Usable Width
24581-242	2U	84HP	418mm	1	67.9mm	427.3mm
24581-243	2U	84HP	478mm	1	67.9mm	427.3mm
24581-310	3U	28HP	298mm	1	112.3mm	142.8mm
24581-311	3U	28HP	354mm	1	112.3mm	142.8mm
24581-320	3U	42HP	298mm	1	112.3mm	213.9mm
24581-321	3U	42HP	354mm	1	112.3mm	213.9mm
24581-322	3U	42HP	418mm	1	112.3mm	213.9mm
24581-330	3U	63HP	298mm	1	112.3mm	320.6mm
24581-331	3U	63HP	354mm	1	112.3mm	320.6mm
24581-332	3U	63HP	418mm	1	112.3mm	320.6mm
24581-340	3U	84HP	298mm	1	112.3mm	427.3mm
24581-341	3U	84HP	354mm	1	112.3mm	427.3mm
24581-342	3U	84HP	418mm	1	112.3mm	427.3mm
24581-343	3U	84HP	478mm	1	112.3mm	427.3mm
24581-420	4U	42HP	298mm	1	156.8mm	213.9mm
24581-421	4U	42HP	354mm	1	156.8mm	213.9mm
24581-422	4U	42HP	418mm	1	156.8mm	213.9mm
24581-430	4U	63HP	298mm	1	156.8mm	320.6mm

Katalognummer	Rack Height	Rack Width	Dybde	Pakke mængde	Usable Height	Usable Width
24581-431	4U	63HP	354mm	1	156.8mm	320.6mm
24581-432	4U	63HP	418mm	1	156.8mm	320.6mm
24581-440	4U	84HP	298mm	1	156.8mm	427.3mm
24581-441	4U	84HP	354mm	1	156.8mm	427.3mm
24581-442	4U	84HP	418mm	1	156.8mm	427.3mm
24581-443	4U	84HP	478mm	1	156.8mm	427.3mm
24581-620	6U	42HP	298mm	1	245.7mm	213.9mm

Table 2/3

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-621	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, Struktur Pulvermaling	290mm
24581-622	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, Struktur Pulvermaling	290mm
24581-630	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, Struktur Pulvermaling	290mm
24581-631	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, Struktur Pulvermaling	290mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-632	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, Struktur Pulvermaling	290mm
24581-640	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, Struktur Pulvermaling	290mm
24581-641	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, Struktur Pulvermaling	290mm
24581-642	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, Struktur Pulvermaling	290mm
24581-643	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, Struktur Pulvermaling	290mm
24581-210	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, Struktur Pulvermaling	112mm
24581-211	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, Struktur Pulvermaling	112mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-220	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, Struktur Pulvermaling	112mm
24581-221	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, Struktur Pulvermaling	112mm
24581-222	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, Struktur Pulvermaling	112mm
24581-230	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, Struktur Pulvermaling	112mm
24581-231	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, Struktur Pulvermaling	112mm
24581-232	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, Struktur Pulvermaling	112mm
24581-240	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, Struktur Pulvermaling	112mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-241	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, Struktur Pulvermaling	112mm
24581-242	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, Struktur Pulvermaling	112mm
24581-243	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, Struktur Pulvermaling	112mm
24581-310	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, Struktur Pulvermaling	157mm
24581-311	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, Struktur Pulvermaling	157mm
24581-320	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, Struktur Pulvermaling	157mm
24581-321	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, Struktur Pulvermaling	157mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-322	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, Struktur Pulvermaling	157mm
24581-330	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, Struktur Pulvermaling	157mm
24581-331	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, Struktur Pulvermaling	157mm
24581-332	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, Struktur Pulvermaling	157mm
24581-340	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, Struktur Pulvermaling	157mm
24581-341	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, Struktur Pulvermaling	157mm
24581-342	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, Struktur Pulvermaling	157mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-343	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, Struktur Pulvermaling	157mm
24581-420	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, Struktur Pulvermaling	201mm
24581-421	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, Struktur Pulvermaling	201mm
24581-422	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, Struktur Pulvermaling	201mm
24581-430	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, Struktur Pulvermaling	201mm
24581-431	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, Struktur Pulvermaling	201mm
24581-432	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, Struktur Pulvermaling	201mm

Katalognummer	Front Frame Construction	Cooling Option	Complies With	EMC Shielding	Finish	Højde
24581-440	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, Struktur Pulvermaling	201mm
24581-441	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, Struktur Pulvermaling	201mm
24581-442	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, Struktur Pulvermaling	201mm
24581-443	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, Struktur Pulvermaling	201mm
24581-620	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, Struktur Pulvermaling	290mm

Table 3/3

Katalognummer	Materiale	Beskyttelsesgrad	Static Load	Bredde	Hurtigforsendelse
24581-621	Aluminium	IP30	25kg	247.5mm	Nej
24581-622	Aluminium	IP30	25kg	247.5mm	Nej
24581-630	Aluminium	IP30	25kg	354.2mm	Nej
24581-631	Aluminium	IP30	25kg	354.2mm	Nej
24581-632	Aluminium	IP30	25kg	354.2mm	Nej

Katalognummer	Materiale	Beskyttelsesgrad	Static Load	Bredde	Hurtigforsendelse
24581-640	Aluminium	IP30	25kg	460.9mm	Nej
24581-641	Aluminium	IP30	25kg	460.9mm	Nej
24581-642	Aluminium	IP30	25kg	460.9mm	Nej
24581-643	Aluminium	IP30	25kg	460.9mm	Nej
24581-210	Aluminium	IP30	25kg	176.4mm	Nej
24581-211	Aluminium	IP30	25kg	176.4mm	Nej
24581-220	Aluminium	IP30	25kg	247.5mm	Nej
24581-221	Aluminium	IP30	25kg	247.5mm	Nej
24581-222	Aluminium	IP30	25kg	247.5mm	Nej
24581-230	Aluminium	IP30	25kg	354.2mm	Nej
24581-231	Aluminium	IP30	25kg	354.2mm	Nej
24581-232	Aluminium	IP30	25kg	354.2mm	Nej
24581-240	Aluminium	IP30	25kg	460.9mm	Nej
24581-241	Aluminium	IP30	25kg	460.9mm	Nej
24581-242	Aluminium	IP30	25kg	460.9mm	Nej
24581-243	Aluminium	IP30	25kg	460.9mm	Nej
24581-310	Aluminium	IP30	25kg	176.4mm	Nej
24581-311	Aluminium	IP30	25kg	176.4mm	Nej

Katalognummer	Materiale	Beskyttelsesgrad	Static Load	Bredde	Hurtigforsendelse
24581-320	Aluminium	IP30	25kg	247.5mm	Nej
24581-321	Aluminium	IP30	25kg	247.5mm	Nej
24581-322	Aluminium	IP30	25kg	247.5mm	Nej
24581-330	Aluminium	IP30	25kg	354.2mm	Nej
24581-331	Aluminium	IP30	25kg	354.2mm	Nej
24581-332	Aluminium	IP30	25kg	354.2mm	Nej
24581-340	Aluminium	IP30	25kg	460.9mm	Nej
24581-341	Aluminium	IP30	25kg	460.9mm	Nej
24581-342	Aluminium	IP30	25kg	460.9mm	Nej
24581-343	Aluminium	IP30	25kg	460.9mm	Nej
24581-420	Aluminium	IP30	25kg	247.5mm	Nej
24581-421	Aluminium	IP30	25kg	247.5mm	Nej
24581-422	Aluminium	IP30	25kg	247.5mm	Nej
24581-430	Aluminium	IP30	25kg	354.2mm	Nej
24581-431	Aluminium	IP30	25kg	354.2mm	Nej
24581-432	Aluminium	IP30	25kg	354.2mm	Nej
24581-440	Aluminium	IP30	25kg	460.9mm	Nej
24581-441	Aluminium	IP30	25kg	460.9mm	Nej

Katalognummer	Materiale	Beskyttelsesgrad	Static Load	Bredde	Hurtigforsendelse
24581-442	Aluminium	IP30	25kg	460.9mm	Nej
24581-443	Aluminium	IP30	25kg	460.9mm	Nej
24581-620	Aluminium	IP30	25kg	247.5mm	Nej

YDERLIGERE PRODUKTOPLYSNINGER

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.

ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.

North America

All locations
+1.763.422.2661
Chat with us:
nvent.com/schroff

Europe

Straubenhardt, Germany
+49.7082.794.0
Betschdorf, France
+33.3.88.90.64.90
Warsaw, Poland
+48.22.209.98.35
Assago, Italy
+39.02.932.7141
Chat with us:
nvent.com/schroff

Asia

Shanghai, China
+86.21.2412.6943
Qingdao, China
+86.532.8771.6101
Singapore
+65.6768.5800
Shin-Yokohama, Japan
+81.45.476.0271
Chat with us:
nvent.com/schroff

Middle East & India

Dubai, United Arab Emirates
+971.4.378.1700
Bangalore, India
+91.80.6715.2001
Istanbul, Turkey
+90.216.250.7374
Chat with us:
nvent.com/schroff



Vores kraftfulde portefølje af mærker:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE