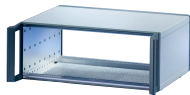


RatiopacPRO 19" Case, Retrofittable Shielding With Handles



The nVent SCHROFF RatiopacPRO case provides electronics protection for 19" and individual electronic assemblies. This flexible and robust case is simple to convert from desktop to a 19" rack mount case and includes four different style options. This version of the case provides front handles for easier handling of the case.

CERTIFICATIONS



FEATURES

Cases for individual assembly with 19" standard components or specific internal mounting, e.g. with mounting plate

Designed for insertion/extractor handles in accordance with IEC 60297-3-102 and IEEE 1101.10 for CompactPCI and VME64x applications

Version with front handles

Retrofittable EMC shielding

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

Symmetrical design, identical front and rear side

No visible screws; cladding parts removable without tools

Conforms with DIN EN 62368-1

SPECIFICATIONS

Product Type: Case

Product Family: RatiopacPRO

Table 1/2

Catalog Number	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-839	6U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-840	6U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-213	5U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-216	5U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-225	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-228	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-229	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24572-237	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-240	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-241	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-249	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-252	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-253	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-254	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24572-255	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-357	5U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-360	5U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-369	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-372	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-373	5U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-381	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24572-384	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-385	5U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-393	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-396	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-397	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-398	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-399	5U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24572-720	2U	42HP	1	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-723	2U	42HP	1	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-730	2U	63HP	1	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24572-733	2U	63HP	1	Side Trim, Horizontal Rails	Yes	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-702	3U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-705	3U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-714	3U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-717	3U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-718	3U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-726	3U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-729	3U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-730	3U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-738	3U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-741	3U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-742	3U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-743	3U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-744	3U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-750	4U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-753	4U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-762	4U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-765	4U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-766	4U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-774	4U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-777	4U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-778	4U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-786	4U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-789	4U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-790	4U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-791	4U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-792	4U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-798	6U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-801	6U	28HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-810	6U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-813	6U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-814	6U	42HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

CatalogNumber	Rack Height	Rack Width	Package Quantity	Front Frame Construction	Cooling Option	Complies With
24571-822	6U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-825	6U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-826	6U	63HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-834	6U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-837	6U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11
24571-838	6U	84HP	1	Handles, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11

Table 2/2

Catalog Number	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-839	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-840	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-213	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-216	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-225	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-228	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-229	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-237	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-240	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-241	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-249	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-252	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24572-253	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-254	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-255	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-357	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-360	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-369	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-372	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-373	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-381	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-384	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-385	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24572-393	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-396	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-397	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-398	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-399	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24572-720	Yes	Passivated, Powder Coated	Aluminum	IP20	Case for 19" Components	No
24572-723	Yes	Passivated, Powder Coated	Aluminum	IP20	Case for 19" Components	No
24572-730	Yes	Passivated, Powder Coated	Aluminum	IP20	Case for 19" Components	No
24572-733	Yes	Passivated, Powder Coated	Aluminum	IP20	Case for 19" Components	No
24571-702	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-705	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-714	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-717	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-718	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-726	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-729	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-730	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-738	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-741	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-742	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-743	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-744	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-750	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-753	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-762	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-765	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-766	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-774	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-777	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-778	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-786	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-789	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-790	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-791	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-792	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-798	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-801	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-810	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-813	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-814	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-822	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-825	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-826	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-834	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No
24571-837	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

CatalogNumber	EMC Shielding	Finish	Material	Protection Rating	Type	Quick Ship
24571-838	No (Retrofittable)	Passivated, Powder Coated	Aluminum	IP20	Case for Individual Electronic Components	No

ADDITIONAL PRODUCT DETAILS

Modifications (special colours or sizes).

Custom solutions (cut-outs in top cover, base plate or side panels).

Assembly service from 1 piece.

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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