

Front Panel, Anodized, Unshielded, Screw Assembly

Instalacje zasilające

Anodized front panel, unshielded version, Al, 2.5 mm.



CERTYFIKATY



FUNKCJE

Partial width front panel, Al, 2.5 mm

Al, anodized

OKREŚLENIU SPECYFIKACJI

Table 1/3

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Montaż	Front Finish	Rear Finish
30807-416	2 U	84 HP	1	Screw-on Front	Anodized	Anodized
30807-494	3 U	42 HP	1	Screw-on Front	Anodized	Anodized

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Montaż	Front Finish	Rear Finish
30807-506	3 U	84 HP	1	Screw-on Front	Anodized	Anodized
30807-596	4 U	84 HP	1	Screw-on Front	Anodized	Anodized
30807-764	6 U	42 HP	1	Screw-on Front	Anodized	Anodized
30807-771	6 U	63 HP	1	Screw-on Front	Anodized	Anodized
30807-776	6 U	84 HP	1	Screw-on Front	Anodized	Anodized
30808-067	3 U	63 HP	1	Screw-on Front	Anodized	Anodized
30810-432	3 U	2 HP	5	Screw-on Front	Anodized	Anodized
30818-741	6 U	2 HP	5	Screw-on Front	Anodized	Conductive
30807-481	3 U	4 HP	5	Screw-on Front	Anodized	Anodized
30807-482	3 U	6 HP	5	Screw-on Front	Anodized	Anodized
30807-483	3 U	10 HP	5	Screw-on Front	Anodized	Anodized
30807-484	3 U	8 HP	5	Screw-on Front	Anodized	Anodized
30807-485	3 U	12 HP	5	Screw-on Front	Anodized	Anodized
30807-487	3 U	21 HP	5	Screw-on Front	Anodized	Anodized
30807-496	3 U	28 HP	5	Screw-on Front	Anodized	Anodized
30807-501	3 U	14 HP	5	Screw-on Front	Anodized	Anodized
30807-508	3 U	3 HP	5	Screw-on Front	Anodized	Anodized
30807-509	3 U	7 HP	5	Screw-on Front	Anodized	Anodized

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Montaż	Front Finish	Rear Finish
30807-510	3 U	5 HP	5	Screw-on Front	Anodized	Anodized
30807-778	6 U	4 HP	5	Screw-on Front	Anodized	Anodized
30807-777	6 U	5 HP	5	Screw-on Front	Anodized	Anodized
30807-752	6 U	6 HP	5	Screw-on Front	Anodized	Anodized
30807-753	6 U	10 HP	5	Screw-on Front	Anodized	Anodized
30807-755	6 U	12 HP	5	Screw-on Front	Anodized	Anodized
30807-757	6 U	21 HP	5	Screw-on Front	Anodized	Anodized
30807-758	6 U	14 HP	5	Screw-on Front	Anodized	Conductive
30807-766	6 U	28 HP	5	Screw-on Front	Anodized	Anodized
30807-779	6 U	8 HP	5	Screw-on Front	Anodized	Anodized
30807-780	6 U	16 HP	5	Screw-on Front	Anodized	Anodized
30807-833	6 U	7 HP		Screw-on Front	Anodized	Anodized

Table 2/3

Numer katalogowy	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał	Product Type
30807-416	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	84 mm	Aluminium	Front Panel
30807-494	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-506	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel

Numer katalogowy	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał	Product Type
30807-596	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	172.9 mm	Aluminium	Front Panel
30807-764	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-771	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-776	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30808-067	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30810-432	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30818-741	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-481	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-482	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-483	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-484	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-485	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-487	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-496	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel

Numer katalogowy	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał	Product Type
30807-501	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-508	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-509	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-510	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium	Front Panel
30807-778	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-777	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-752	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-753	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-755	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-757	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-758	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-766	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-779	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel
30807-780	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel

Numer katalogowy	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał	Product Type
30807-833	Tak	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium	Front Panel

Table 3/3

Numer katalogowy	Typ	Szerokość	Certyfikaty
30807-416	Front Panel without Handle	426.4 mm	RoHS
30807-494	Front Panel without Handle	213 mm	RoHS
30807-506	Front Panel without Handle	426.4 mm	RoHS
30807-596	Front Panel without Handle	426.4 mm	
30807-764	Front Panel without Handle	213 mm	RoHS
30807-771	Front Panel without Handle	319.7 mm	RoHS
30807-776	Front Panel without Handle	426.4 mm	RoHS
30808-067	Front Panel without Handle	319.7 mm	RoHS
30810-432	Front Panel without Handle	9.8 mm	RoHS
30818-741	Front Panel without Handle	9.8 mm	RoHS
30807-481	Front Panel without Handle	20 mm	RoHS
30807-482	Front Panel without Handle	30.1 mm	RoHS
30807-483	Front Panel without Handle	50.5 mm	RoHS
30807-484	Front Panel without Handle	40.3 mm	RoHS
30807-485	Front Panel without Handle	60.6 mm	RoHS

Numer katalogowy	Typ	Szerokość	Certyfikaty
30807-487	Front Panel without Handle	106.3 mm	RoHS
30807-496	Front Panel without Handle	141.9 mm	RoHS
30807-501	Front Panel without Handle	70.8 mm	RoHS
30807-508	Front Panel without Handle	14.9 mm	RoHS
30807-509	Front Panel without Handle	35.2 mm	RoHS
30807-510	Front Panel without Handle	25 mm	RoHS
30807-778	Front Panel without Handle	20 mm	RoHS
30807-777	Front Panel without Handle	25 mm	RoHS
30807-752	Front Panel without Handle	30.1 mm	RoHS
30807-753	Front Panel without Handle	50.5 mm	RoHS
30807-755	Front Panel without Handle	60.6 mm	RoHS
30807-757	Front Panel without Handle	106.3 mm	RoHS
30807-758	Front Panel without Handle	70.8 mm	RoHS
30807-766	Front Panel without Handle	141.9 mm	RoHS
30807-779	Front Panel without Handle	40.3 mm	RoHS
30807-780	Front Panel without Handle	80.9 mm	RoHS
30807-833	Front Panel without Handle	35.2 mm	RoHS

ADDITIONAL PRODUCT DETAILS

Please order fixing material (sleeves, collar screws) separately.

OSTRZEŻENIE

Produkty nVent powinny być instalowane i używane wyłącznie zgodnie z instrukcjami i materiałami szkoleniowymi nVent. Instrukcje są dostępne na stronie www.nvent.com oraz u przedstawiciela działu obsługi klienta firmy nVent. Nieprawidłowa instalacja, niewłaściwe użycie, niewłaściwe zastosowanie lub inne nieprzestrzeganie instrukcji i ostrzeżeń nVent może spowodować nieprawidłowe działanie produktu, uszkodzenie mienia, poważne obrażenia ciała i śmierć i/lub utratę gwarancji.



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE