

Front Panel, Front Anodized, Rear Conductive, Unshielded

Instalacje zasilające

Front panel, unshielded, front anodized and rear conductive.



CERTYFIKATY



FUNKCJE

Partial width front panel, Al, 2.5 mm

Al, front anodized, conductive

OKREŚLENIU SPECYFIKACJI

Table 1/3

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Handle Type	Montaż	Front Finish
30838-123	3 U	84 HP	1	Brak	Screw-on Front	Anodized
30838-204	6 U	84 HP	1	Brak	Screw-on Front	Anodized

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Handle Type	Montaż	Front Finish
30847-465	4 U	84 HP	1	Brak	Screw-on Front	Anodized
30847-469	5 U	84 HP	1	Brak	Screw-on Front	Anodized
30847-461	2 U	84 HP	1	Brak	Screw-on Front	Anodized
30838-081	3 U	42 HP	1	Brak	Screw-on Front	Anodized
30838-102	3 U	63 HP	1	Brak	Screw-on Front	Anodized
30838-162	6 U	42 HP	1	Brak	Screw-on Front	Anodized
30838-183	6 U	63 HP	1	Brak	Screw-on Front	Anodized
30847-459	2 U	42 HP	1	Brak	Screw-on Front	Anodized
30847-460	2 U	63 HP	1	Brak	Screw-on Front	Anodized
30847-463	4 U	42 HP	1	Brak	Screw-on Front	Anodized
30847-464	4 U	63 HP	1	Brak	Screw-on Front	Anodized
30847-467	5 U	42 HP	1	Brak	Screw-on Front	Anodized
30847-468	5 U	63 HP	1	Brak	Screw-on Front	Anodized
30847-458	2 U	28 HP	5	Brak	Screw-on Front	Anodized
30847-470	3 U	2 HP	5	Brak	Screw-on Front	Anodized
30838-067	3 U	28 HP	5	Brak	Screw-on Front	Anodized
30838-043	3 U	4 HP	5	Brak	Screw-on Front	Anodized
30838-044	3 U	5 HP	5	Brak	Screw-on Front	Anodized

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Handle Type	Montaż	Front Finish
30838-045	3 U	6 HP	5	Brak	Screw-on Front	Anodized
30838-046	3 U	7 HP	5	Brak	Screw-on Front	Anodized
30838-047	3 U	8 HP	5	Brak	Screw-on Front	Anodized
30838-049	3 U	10 HP	5	Brak	Screw-on Front	Anodized
30838-051	3 U	12 HP	5	Brak	Screw-on Front	Anodized
30838-053	3 U	14 HP	5	Brak	Screw-on Front	Anodized
30838-055	3 U	16 HP		Brak	Screw-on Front	Anodized
30838-060	3 U	21 HP	5	Brak	Screw-on Front	Anodized
30847-471	3 U	3 HP	5	Brak	Screw-on Front	Anodized
30847-476	4 U	4 HP	5		Screw-on Front	Anodized
30847-462	4 U	28 HP	5	Brak	Screw-on Front	Anodized
30838-124	6 U	4 HP	5	Brak	Screw-on Front	Anodized
30847-466	5 U	28 HP	5	Brak	Screw-on Front	Anodized
30838-125	6 U	5 HP	5	Brak	Screw-on Front	Anodized
30838-126	6 U	6 HP	5	Brak	Screw-on Front	Anodized
30838-127	6 U	7 HP	5	Brak	Screw-on Front	Anodized
30838-128	6 U	8 HP	5	Brak	Screw-on Front	Anodized
30838-130	6 U	10 HP	5	Brak	Screw-on Front	Anodized

Numer katalogowy	Rack Height	Rack Width	Package Quantity	Handle Type	Montaż	Front Finish
30838-132	6 U	12 HP	5	Brak	Screw-on Front	Anodized
30838-134	6 U	14 HP	5	Brak	Screw-on Front	Anodized
30838-136	6 U	16 HP	5	Brak	Screw-on Front	Anodized
30838-141	6 U	21 HP	5	Brak	Screw-on Front	Anodized
30838-148	6 U	28 HP	5	Brak	Screw-on Front	Anodized
30847-480	9 U	8 HP	5		Screw-on Front	Anodized
30847-482	9 U	10 HP	5		Screw-on Front	Anodized
30847-484	9 U	12 HP	5		Screw-on Front	Anodized
30847-556	9 U	84 HP	5	Brak	Screw-on Front	Anodized

Table 2/3

Numer katalogowy	Rear Finish	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał
30838-123	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-204	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30847-465	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	172.9 mm	Aluminium
30847-469	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	217.4 mm	Aluminium
30847-461	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	84 mm	Aluminium
30838-081	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium

Numer katalogowy	Rear Finish	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał
30838-102	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-162	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-183	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30847-459	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	84 mm	Aluminium
30847-460	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	84 mm	Aluminium
30847-463	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	172.9 mm	Aluminium
30847-464	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	172.9 mm	Aluminium
30847-467	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	217.4 mm	Aluminium
30847-468	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	217.4 mm	Aluminium
30847-458	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	84 mm	Aluminium
30847-470	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-067	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-043	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-044	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium

Numer katalogowy	Rear Finish	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał
30838-045	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-046	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-047	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-049	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-051	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-053	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-055	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30838-060	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30847-471	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	128.4 mm	Aluminium
30847-476	Conductive	Nie		Nie	395.1 mm	Aluminium
30847-462	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	172.9 mm	Aluminium
30838-124	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30847-466	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	217.4 mm	Aluminium
30838-125	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium

Numer katalogowy	Rear Finish	Treated Edges	Zgodność z	EMC Shielding	Wysokość	Materiał
30838-126	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-127	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-128	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-130	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-132	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-134	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-136	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-141	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30838-148	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	261.8 mm	Aluminium
30847-480	Conductive	Nie		Nie	395.1 mm	Aluminium
30847-482	Conductive	Nie		Nie	395.1 mm	Aluminium
30847-484	Conductive	Nie		Nie	395.1 mm	Aluminium
30847-556	Conductive	Nie	IEC 60297-3-101, IEEE 1101.1/10	Nie	395.1 mm	Aluminium

Table 3/3

Numer katalogowy	Product Type	Typ	Szerokość	Certyfikaty
30838-123	Front Panel	Front Panel without Handle	426.4 mm	RoHS

Numer katalogowy	Product Type	Typ	Szerokość	Certyfikaty
30838-204	Front Panel	Front Panel without Handle	426.4 mm	RoHS
30847-465	Front Panel	Front Panel without Handle	426.4 mm	RoHS
30847-469	Front Panel	Front Panel without Handle	426.4 mm	
30847-461	Front Panel	Front Panel without Handle	426.4 mm	RoHS
30838-081	Front Panel	Front Panel without Handle	213 mm	RoHS
30838-102	Front Panel	Front Panel without Handle	319.7 mm	RoHS
30838-162	Front Panel	Front Panel without Handle	213 mm	RoHS
30838-183	Front Panel	Front Panel without Handle	319.7 mm	RoHS
30847-459	Front Panel	Front Panel without Handle	213 mm	
30847-460	Front Panel	Front Panel without Handle	319.7 mm	
30847-463	Front Panel	Front Panel without Handle	213 mm	RoHS
30847-464	Front Panel	Front Panel without Handle	319.7 mm	RoHS
30847-467	Front Panel	Front Panel without Handle	213 mm	
30847-468	Front Panel	Front Panel without Handle	319.7 mm	
30847-458	Front Panel	Front Panel without Handle	141.9 mm	
30847-470	Front Panel	Front Panel without Handle	9.8 mm	RoHS
30838-067	Front Panel	Front Panel without Handle	141.9 mm	RoHS
30838-043	Front Panel	Front Panel without Handle	20 mm	RoHS

Numer katalogowy	Product Type	Typ	Szerokość	Certyfikaty
30838-044	Front Panel	Front Panel without Handle	25 mm	RoHS
30838-045	Front Panel	Front Panel without Handle	30.1 mm	RoHS
30838-046	Front Panel	Front Panel without Handle	35.2 mm	RoHS
30838-047	Front Panel	Front Panel without Handle	40.3 mm	RoHS
30838-049	Front Panel	Front Panel without Handle	50.5 mm	RoHS
30838-051	Front Panel	Front Panel without Handle	60.6 mm	RoHS
30838-053	Front Panel	Front Panel without Handle	70.8 mm	RoHS
30838-055	Front Panel	Front Panel without Handle	80.9 mm	RoHS
30838-060	Front Panel	Front Panel without Handle	106.3 mm	RoHS
30847-471	Front Panel	Front Panel without Handle	14.9 mm	RoHS
30847-476	Front Panel	Front Panel without Handle	20 mm	RoHS
30847-462	Front Panel	Front Panel without Handle	141.9 mm	
30838-124	Front Panel	Front Panel without Handle	20 mm	RoHS
30847-466	Front Panel	Front Panel without Handle	141.9 mm	
30838-125	Front Panel	Front Panel without Handle	25 mm	RoHS
30838-126	Front Panel	Front Panel without Handle	30.1 mm	RoHS
30838-127	Front Panel	Front Panel without Handle	35.2 mm	RoHS
30838-128	Front Panel	Front Panel without Handle	40.3 mm	RoHS

Numer katalogowy	Product Type	Typ	Szerokość	Certyfikaty
30838-130	Front Panel	Front Panel without Handle	50.5 mm	RoHS
30838-132	Front Panel	Front Panel without Handle	60.6 mm	RoHS
30838-134	Front Panel	Front Panel without Handle	70.8 mm	RoHS
30838-136	Front Panel	Front Panel without Handle	80.9 mm	RoHS
30838-141	Front Panel	Front Panel without Handle	106.3 mm	RoHS
30838-148	Front Panel	Front Panel without Handle	141.9 mm	RoHS
30847-480	Front Panel	Front Panel without Handle	40.3 mm	RoHS
30847-482	Front Panel	Front Panel without Handle	50.5 mm	RoHS
30847-484	Front Panel	Front Panel without Handle	60.6 mm	RoHS
30847-556	Front Panel	Front Panel without Handle	426.4 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.



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