

Front Panel, Front Anodized, Rear Conductive, Unshielded

Front panel, unshielded, front anodized and rear conductive.

FEATURES

Partial width front panel, Al, 2.5 mm

Al, front anodized, conductive



Accessory Type:	Front panel
Depth (D):	2.5mm
Finish:	Anodized; Passivated
Material:	Aluminum
Product Type:	Front Panel
Type:	Front Panel without Handle



SPECIFICATIONS

Table 1/2						
Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Front Finish	Rear Finish
30847-459	2U	42HP	1	Screw-on Front	Anodized	Conductive
30847-460	2U	63HP	1	Screw-on Front	Anodized	Conductive
30847-462	4U	28HP	1	Screw-on Front	Anodized	Conductive
30847-458	2U	28HP	1	Screw-on Front	Anodized	Conductive
30847-466	5U	28HP	1	Screw-on Front	Anodized	Conductive
30847-467	5U	42HP	1	Screw-on Front	Anodized	Conductive
30847-468	5U	63HP	1	Screw-on Front	Anodized	Conductive
30847-469	5U	84HP	1	Screw-on Front	Anodized	Conductive
30838-043	3U	4HP	1	Screw-on Front	Anodized	Conductive

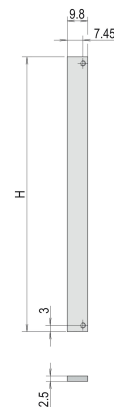
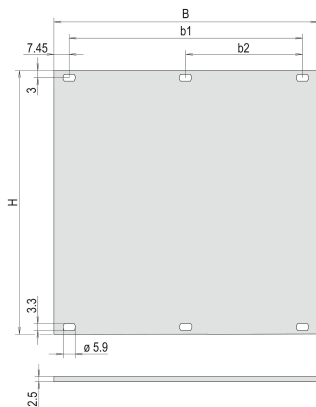
Table 2/2

Catalog Number	Treated Edges	Complies With	EMC Shielding	Height (H)	Width (W)	Certifications
30847-459	No	IEC 60297-3-101, IEEE 1101.1/10	No	84mm	213mm	
30847-460	No	IEC 60297-3-101, IEEE 1101.1/10	No	84mm	319.7mm	
30847-462	No	IEC 60297-3-101, IEEE 1101.1/10	No	172.9mm	141.9mm	
30847-458	No	IEC 60297-3-101, IEEE 1101.1/10	No	84mm	141.9mm	
30847-466	No	IEC 60297-3-101, IEEE 1101.1/10	No	217.4mm	141.9mm	
30847-467	No	IEC 60297-3-101, IEEE 1101.1/10	No	217.4mm	213mm	
30847-468	No	IEC 60297-3-101, IEEE 1101.1/10	No	217.4mm	319.7mm	
30847-469	No	IEC 60297-3-101, IEEE 1101.1/10	No	217.4mm	426.4mm	
30838-043	No	IEC 60297-3-101, IEEE 1101.1/10	No	128.4mm	20mm	RoHS

ADDITIONAL PRODUCT DETAILS

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

DIAGRAMS



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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