

# Front Panel, U-profile, Retrofit Shielding



U-profile front panel for textile EMC gasket.

## CERTIFICATIONS



## FEATURES

U-profile, front panel, Al, 2.5 mm, front anodized, rear conductive

For EMC textile gasket

## SPECIFICATIONS

- Material:** Aluminum
- Finish:** Anodized; Passivated
- Accessory Type:** Front panel
- Product Type:** Front Panel
- Type:** Front Panel without Handle
- EMC Shielding:** No (Retrofittable)

Table 1/3

Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Gasket Type	Front Finish

30848-385	3U	9HP	1	Screw-on Front	Textile EMC	Anodized
30848-354	3U	4HP	1	Screw-on Front	Textile EMC	Anodized
20848-120	6U	28HP	1	Screw-on Front	Textile EMC	Anodized
30848-387	6U	10HP	1	Screw-on Front	Textile EMC	Anodized
20848-047	3U	42HP	1	Screw-on Front	Textile EMC	Anodized
20848-139	6U	42HP	1	Screw-on Front	Textile EMC	Anodized
20848-650	5U	84HP	1	Screw-on Front	Textile EMC	Anodized
30848-381	6U	6HP	1	Screw-on Front	Textile EMC	Anodized
30848-386	3U	10HP	1	Screw-on Front	Textile EMC	Anodized
20848-160	6U	63HP	1	Screw-on Front	Textile EMC	Anodized
20848-649	5U	63HP	1	Screw-on Front	Textile EMC	Anodized
20848-269	4U	42HP	1	Screw-on Front	Textile EMC	Anodized
30848-380	3U	6HP	1	Screw-on Front	Textile EMC	Anodized
20848-206	2U	28HP	1	Screw-on Front	Textile EMC	Anodized
30848-382	3U	7HP	1	Screw-on Front	Textile EMC	Anodized
20848-270	4U	42HP	1	Screw-on Front	Textile EMC	Anodized
20848-648	5U	42HP	1	Screw-on Front	Textile EMC	Anodized
20848-262	2U	84HP	1	Screw-on Front	Textile EMC	Anodized
20848-027	3U	28HP	1	Screw-on Front	Textile EMC	Anodized
30848-384	3U	9HP	1	Screw-on Front	Textile EMC	Anodized

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Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Gasket Type	Front Finish
20848-647	5U	28HP	1	Screw-on Front	Textile EMC	Anodized
20848-268	4U	28HP	1	Screw-on Front	Textile EMC	Anodized
30848-383	6U	7HP	1	Screw-on Front	Textile EMC	Anodized
20848-280	9U	84HP	1	Screw-on Front	Textile EMC	Anodized
30848-357	6U	8HP	1	Screw-on Front	Textile EMC	Anodized
20848-068	3U	63HP	1	Screw-on Front	Textile EMC	Anodized
20848-260	2U	42HP	1	Screw-on Front	Textile EMC	Anodized
20848-013	3U	14HP	1	Screw-on Front	Textile EMC	Anodized
30848-359	6U	12HP	1	Screw-on Front	Textile EMC	Anodized
30849-005	6U	3HP	1	Screw-on Front	Textile EMC	Anodized
20848-189	6U	84HP	1	Screw-on Front	Textile EMC	Anodized
20848-015	3U	16HP	1	Screw-on Front	Textile EMC	Anodized

Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Gasket Type	Front Finish
30848-378	3U	5HP	1	Screw-on Front	Textile EMC	Anodized
20848-020	3U	21HP	1	Screw-on Front	Textile EMC	Anodized
30849-004	3U	3HP	1	Screw-on Front	Textile EMC	Anodized
30848-358	3U	12HP	1	Screw-on Front	Textile EMC	Anodized
20848-106	6U	14HP	1	Screw-on Front	Textile EMC	Anodized
30848-379	6U	5HP	1	Screw-on Front	Textile EMC	Anodized
20848-108	6U	16HP	1	Screw-on Front	Textile EMC	Anodized
30849-002	6U	2HP	1	Screw-on Front	Textile EMC	Anodized

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Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Gasket Type	Front Finish
30848-356	3U	8HP	1	Screw-on Front	Textile EMC	Anodized
20848-097	3U	84HP	1	Screw-on Front	Textile EMC	Anodized
20848-271	4U	84HP	1	Screw-on Front	Textile EMC	Anodized
30848-355	6U	4HP	1	Screw-on Front	Textile EMC	Anodized
20848-113	6U	21HP	1	Screw-on Front	Textile EMC	Anodized
20848-261	2U	63HP	1	Screw-on Front	Textile EMC	Anodized
30849-001	3U	2HP	1	Screw-on Front	Textile EMC	Anodized

Table 1/3

Catalog Number	Rear Finish	Treated Edges	Complies With	Certifications
30848-385	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
30848-354	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-120	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-387	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-047	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-139	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-650	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	

Catalog Number	Rear Finish	Treated Edges	Complies With	Certifications
30848-381	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-386	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-160	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-649	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
20848-269	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-380	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-206	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
30848-382	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-270	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-648	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
20848-262	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-027	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-384	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	

Table 2/3

Catalog Number	Rear Finish	Treated Edges	Complies With	Certifications
20848-647	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
20848-268	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-383	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-280	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-357	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-068	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS

Catalog Number	Rear Finish	Treated Edges	Complies With	Certifications
20848-260	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
20848-013	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-359	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30849-005	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	
20848-189	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-015	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-378	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-020	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30849-004	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-358	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-106	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-379	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-108	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30849-002	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS

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Catalog Number	Rear Finish	Treated Edges	Complies With	Certifications
30848-356	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-097	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-271	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
30848-355	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS
20848-113	Conductive	No	IEC 60297-3-101, IEEE 1101.1/10	RoHS



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