

Glass Fiber Reinforced Polyester (GRP) Sunshades
Technical Data Sheets



Standard Features	Reference Standard
Flame Retardant, Self Extinguishing	DIN 4102-1 Class B2 (EN ISO 11925-2)
UV Resistant	
Heat Insulating	

Explosion Protection Options	
GO	Antistatic to avoid electrostatic charges according to EN IEC 60079-0 Compliant (Specific Surface Resistance <1.109 Ohm)

Sunshade Mounting Methods	
U-Bolt 2" Pipe Mount	Stainless Steel AISI 316 Custom per Request
Wall Mounting Plate	Stainless Steel AISI 316 Custom per Request
Direct Mount to Transmitter/Gauge Housing	Stainless Steel AISI 316 Custom per Request
Flange mounting	Stainless Steel AISI 316
Custom per Request	Custom per Request

Instruments	
Transmitter or Gauges Type	Customer to specify type, model #, quantity
Other	Customer to specify type, model #, quantity

Marking / Tag Plates
AISI 316 Stainless Steel
Traffolyte
Resopal

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Colors
Off white (standard) - RAL #7032
Green - RAL #6003
Blue - RAL #5017
Grey - RAL #7032
White - RAL #9010
Custom per Request

Additional Options to Consider
Options per Request

Footnotes
None

Sunshade Standard Dimensions			
Height	Width	Depth	Thickness
130 mm	600 mm	350 mm	3.5 mm
300 mm	1100 mm	410 mm	3.5 mm
100 mm	400 mm	400 mm	3.5 mm
100 mm	245 mm	300 mm	3.5 mm
195 mm	205 mm	300 mm	3.5 mm
130 mm	500 mm	350 mm	3.5 mm
137 mm	365 mm	300 mm	3.5 mm
360 mm	420 mm	360 mm	3.5 mm
300 mm	360 mm	410 mm	3.5 mm
110 mm	210 mm	370 mm	3.5 mm
130 mm	600 mm	350 mm	3.5 mm
300 mm	1100 mm	410 mm	3.5 mm
100 mm	400 mm	400 mm	3.5 mm
100 mm	245 mm	300 mm	3.5 mm
195 mm	205 mm	300 mm	3.5 mm
130 mm	500 mm	350 mm	3.5 mm
137 mm	365 mm	300 mm	3.5 mm
300 mm	360 mm	410 mm	3.5 mm

Example Sunshades

