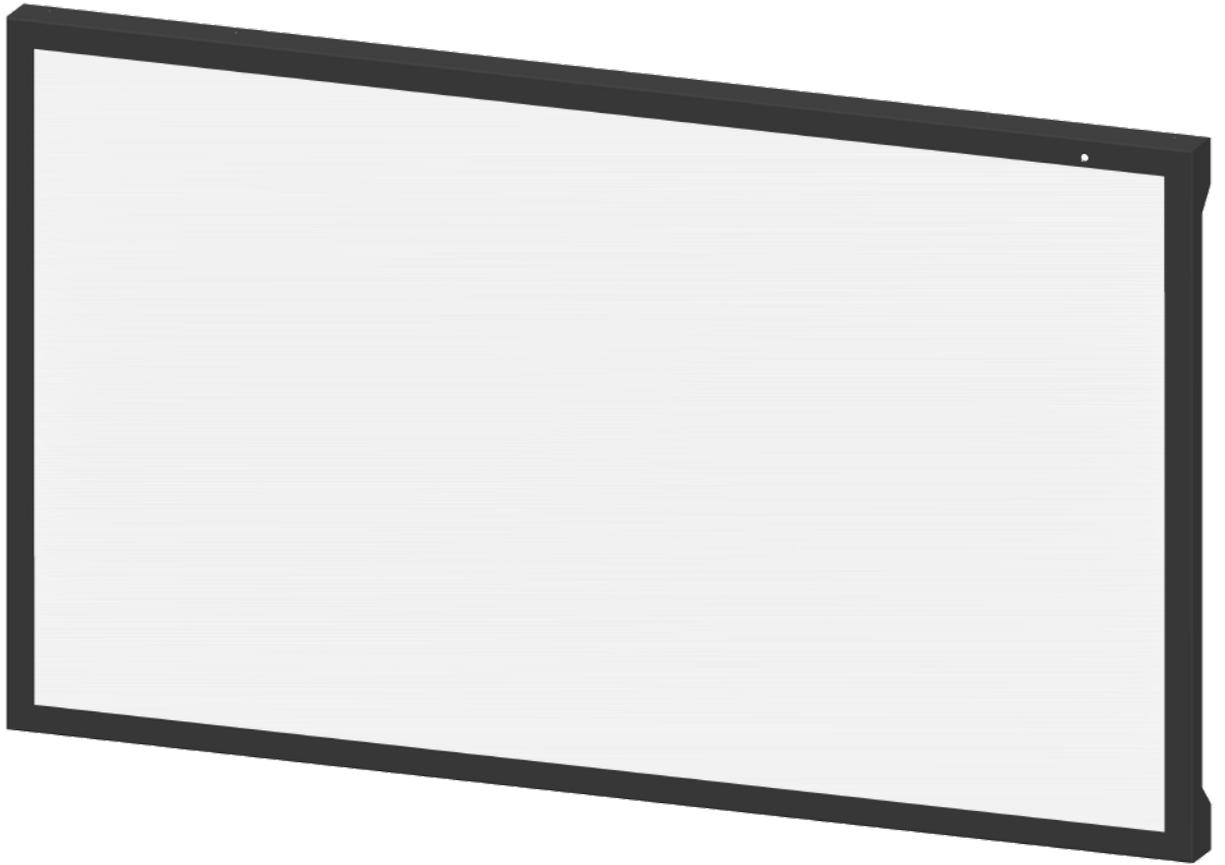
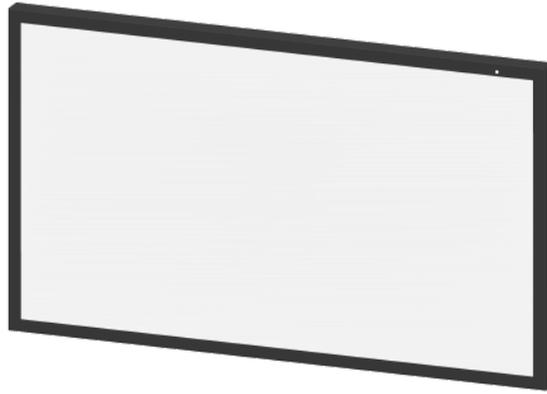




Protective Screen
FPP5800





FPP5800

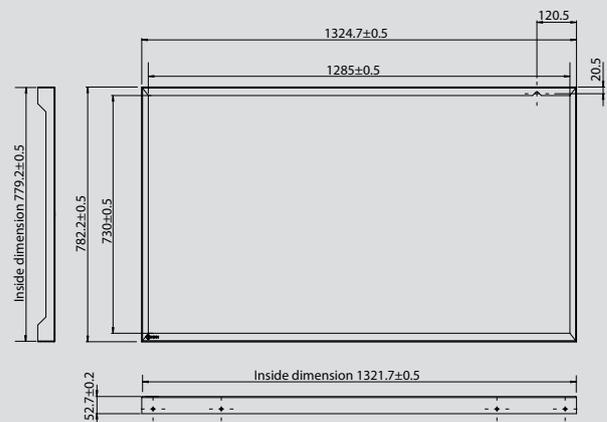
The protective screen FPP5800 for the 8MP monitor RadiForce LS580W and RadiForce LL580W protects the panel of the monitor against mechanical damage. It can be mounted even when the monitor is installed in the system.*

- Antireflective coating for continuous image quality.
- Protects the monitor against damage and fluid ingress on the front.

*The additional weight might have impact on the parameters of the ceiling suspension.

Model Variations (Order No.)	FPP5800 (6GF6200-8AA01-0AA0)
Frame Color	Anthracite Gray
Glass	Laminated Glass
Spectral Transmission	> 98% (at 575 nm wavelength)
Residual Reflection	≤ 1% (at 575 nm wavelength)
Surface Imperfection	DIN 10110-7 5/1x1.0 E 0.63 (100 x 100 mm)
Mounting	Directly mounted on the front of the monitor
Abrasion Resistance	According DIN 58 196-5: 50 strokes (glass only)
Adhesion Test	According DIN 58 196-6-K2 and MIL-C-48497 (glass only)
Salt Spray	According DIN EN ISO 9227 CASS: 24h (glass only)
Net Weight	13.5 ± 1kg
Operating Temperature	+5 to +45 °C
Storage Temperature	-20 to +60 °C
Storage Humidity	Max. 80 % r. h. non condensing
Operation Humidity	Max. 95 % r. h. non condensing
Operating Pressure	700-1060 hPa (525 -795 mmHg) or up to 3050 m (10,000 ft)
Storage Pressure	500 -1060 hPa (375 -795 mmHg) or up to 5050 m (18,000 ft)
Warranty	2 Years

Dimensions (Unit: mm)



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