



Datalux

Non-Tensioned Projection Surface - standard resolution



Standard:
UL 2818 - 2013 Standard for Chemical
Emissions for Building Materials,
Finishes and Furnishings

Certification number:
Greenguard Gold - 4710-420



FRONT PROJECTION

Feature:

Reflectivity

Application:

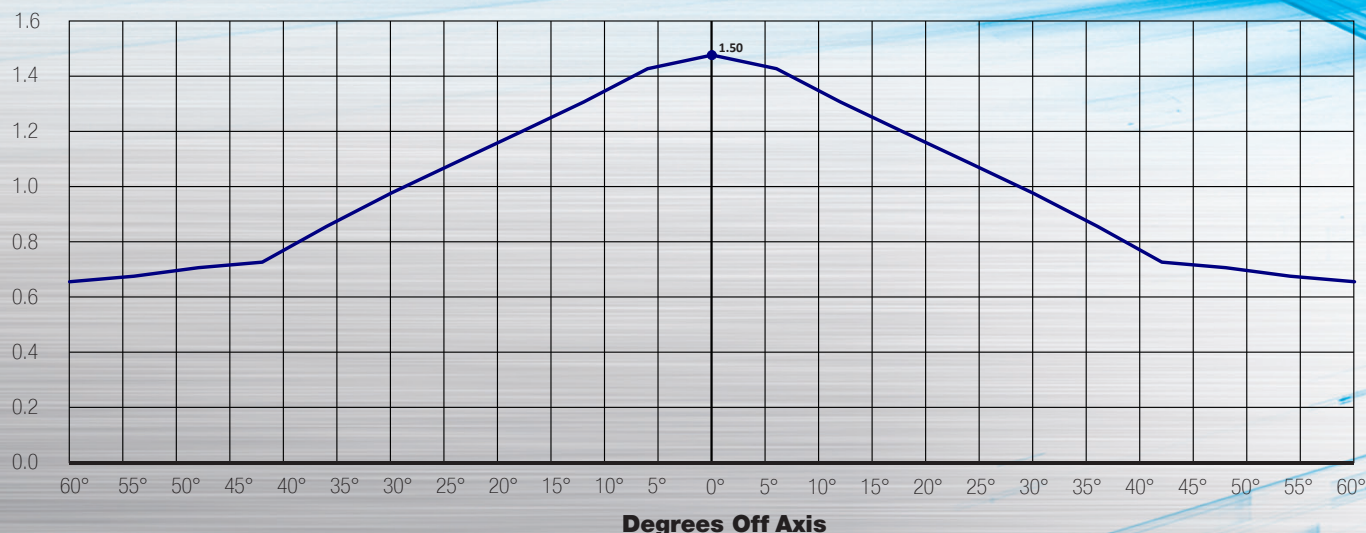
For non high-definition applications with uncontrolled ambient light or lower output projectors.

Datalux is a fiberglass surface with a reflective coating for lower output non high-definition projectors. It offers increased brightness with a reduced viewing angle. Suitable for uncontrolled ambient light. Available in any width up to 240 cm in height.

Screen fabric specifications:

| | | | |
|--------------------------|-------------------------------|--------------------------|--------------------------|
| Gain | 1.5 | GreenGuard certification | yes |
| Viewing Angle | 70° | Ambient light resistance | good performance |
| Application | front projection | Coating | front |
| Base material | fiberglass | Coating type | reflectivity |
| Fire retardancy | B2 DIN4102-1 M2 NFP 92-503 | Thickness | ~0.44mm |
| Black backing: | yes | Weight | ~635 g/m ² |
| Edge Blending properties | not possible | Ability to seam | good |
| Opacity rating | > 99% | Tear strength | good |
| Size limitations | 240 cm high × any width | Foldable | no |
| Seamless | up to a height of 240 cm | Cleanable | yes |
| | | Screen type | DIN 19045-4-S (Specular) |

Gain



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