



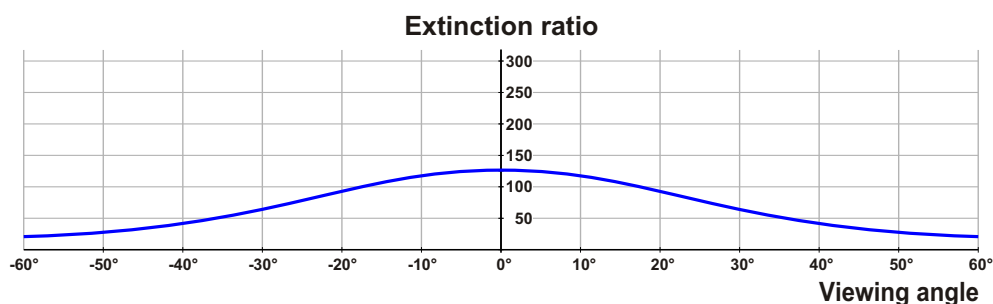
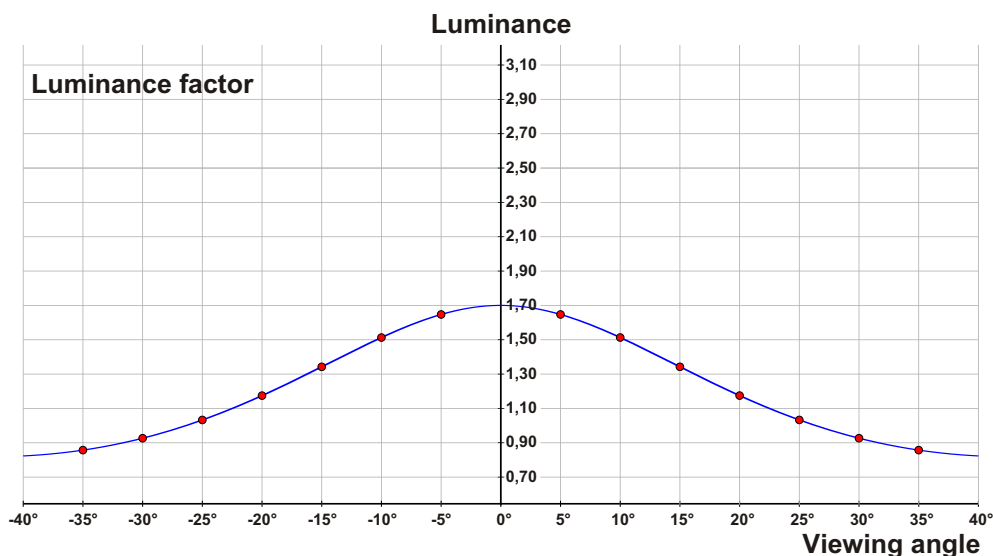
Polar 3D 1,7

Application:

- For 2D auditoria
- For passive 3D technologies using polarized light
- Special 3D effects

Projection surface:

- Perforated / Non-perforated
- Invisible seams
- Excellent viewing angle
- Bright picture, excellent colour temperature
- Low depolarisation level



Technical characteristics:

- Material: Stretchable PVC with Polar 3D coating
- Colour: Silver
- Gain: 1,7
- HGA: $\geq 36^\circ$
- SCR: ≥ 130
- Perforation: Standard / Mini
- Weight: 425 g/sqm
- Transparency: $< 1\%$
- Thickness: 290 μm
- Packing method: Rolled

Reflection behavior

- Measurement procedure: luminance factor β measured with reference to barium sulphate according to DIN 19045