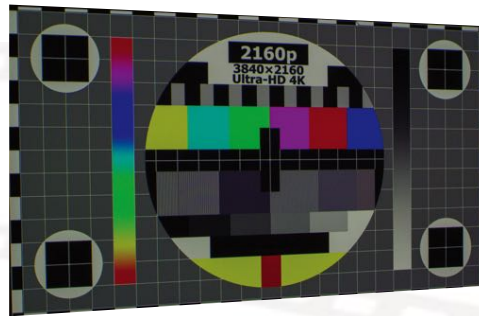
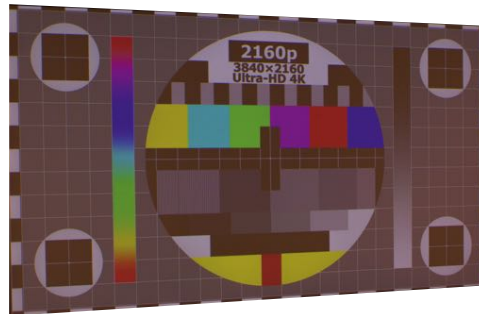
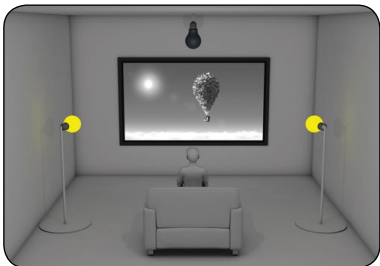


PROJECTION TESTS*

Room completely dark

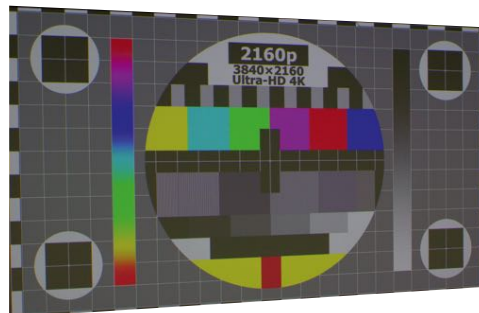


Direct artificial light on screen



Lamp "Ryet Led"
400 lm - 5w - 2700 Kelvin - (n.3 left, n.3 right)

Artificial light from ceiling



Compact fluorescent lamps 55w
Color temperature - 4000 Kelvin - n.2 pcs

* Tested with projector
EPSON EH-LS10000 (1.500 AI)

LUMI GREY MICROPERFORATED

FRONT PROJECTION (MINI PERFORATED)



- PVC based, matt surface, weldable.
- Suitable for all dimensions and video formats.
- To be used in projections where **high contrast** is required.
- Acoustic transparent.
- Suitable to create the Dolby Surround **effect of cinemas**.

Suitable for
 → **Motorized screen**
 → **Fixed frame screen**

Colour	★★★★☆
Contrast	★★★★★
Ambient light rejection	★★★☆☆
4K projection	★★★★★

Technical specifications

GAIN	0.8
VIEWING ANGLE HALF GAIN	150°
ROLLER HEIGHT (cm)	240
THICKNESS (mm)	0,40
WEIGHT (gr/sqm)	601
FIRE PROOF CERTIFICATION	M2