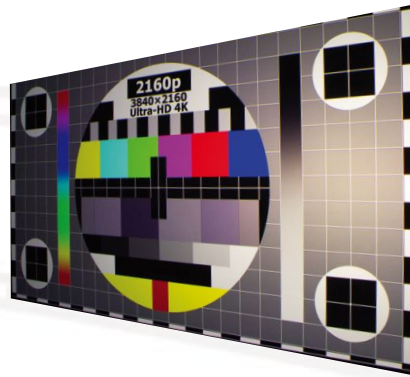
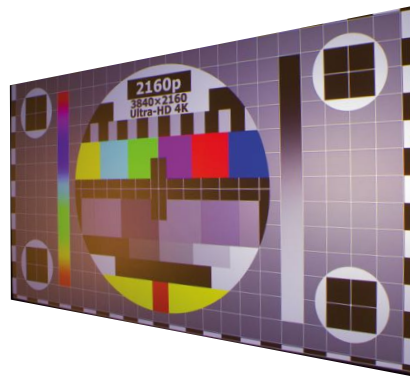
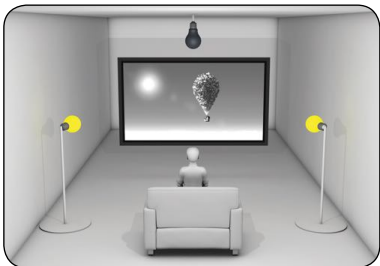


## PROJECTION TESTS\*

Room completely dark

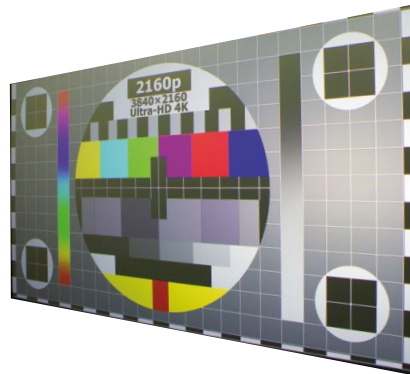
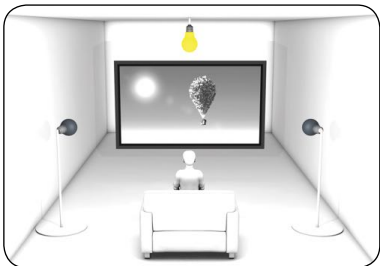


Direct artificial light on screen



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)

## REAR LUX R114

REAR PROJECTION (NON PERFORATED)



PVC based translucent, matt surface, weldable.

Suitable for all dimensions and video formats.

Can be used for nearly all projection conditions.

To be used in projections where **high gain** is required.

**Limited hot spot.**

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

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

### Technical specifications

GAIN	<b>2.5</b>
VIEWING ANGLE HALF GAIN	<b>70°</b>
ROLLER HEIGHT (cm)	<b>300</b>
THICKNESS (mm)	<b>0,25</b>
WEIGHT (gr/sqm)	<b>367</b>
FIRE PROOF CERTIFICATION	<b>NFPA 701</b>