



StarBright™ CLR® Material

Ambient Ceiling Light Rejecting Projection Material

DESCRIPTION

The **StarBright™ CLR®** is a ceiling light-rejecting front projection material designed specifically for tabletop-mounted ultra-short-throw projectors. The StarBright™ CLR® features a multi-layer optical lens structure that absorbs off-axis light from above while providing a clear image. This allows the picture to be free from washing out the projected image.



Shown here on Aeon CLR® Series

FEATURED SERIES: Aeon CLR®, Starling Tab-Tension CLR®, Kestrel Tab-Tension 2 CLR®

MATERIAL SPECIFICATIONS

- Ceiling light rejecting material absorbs up to 95% of overhead light
- 100x contrast enhancement over standard matte white screens
- Designed for table-top ultra-short-throw projectors
- Produces lifelike images with superb color fidelity
- Improves brightness, color, and contrast under ambient light conditions
- Active 3D, 4K Ultra HD, and HDR Ready

Color: Black
Black Backing: Yes (Non-opaque)

Horizontal Viewing Angle: 180°
On-Axis Peak Gain: 0.6

Projection Type: Front
Reflection Type: Retro Reflective

GAIN CHART



On axis 0° Gain: 0.6
Viewing Cone: 180°

