



Undoctored image of actual projector presentation

The **StarBright CLR®** is a ceiling light-rejecting front projection material designed specifically for tabletop-mounted ultra-short-throw projectors to provide a large-screen performance in the close quarters of most residential or even training environments. It offers a wide viewing angle, neutral color temperature, and enhanced picture contrast in a theater-grade image.

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.



Elite Screen Series: Aeon CLR

- StarBright CLR® Ceiling Light Rejecting material absorbs up to 95% of overhead lighting
- 100x contrast enhancement over standard matte white screens
- Multi-layer optical structure filters out ambient light for superior picture quality
- Ultra wide 180 viewing angle allows viewers to spread out while maintaining a bright picture
- Active 3D and 4K Ultra HD Ready
- Produces lifelike images with superb color fidelity
- Designed for table-top ultra-short-throw projectors
- Project from within a short distance without shadowing the picture
- Capable of improving brightness, color, and contrast under ambient light conditions
- Rigid material with black-backing eliminates light penetration which allows for excellent reflectivity
- Mildew resistant, screen surface can be cleaned with a micro-fiber cloth and water



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

