



Undoctored image of actual projector presentation

DESCRIPTION

The StarBright™ CLR® 5 features Ceiling Light Rejecting technology for bottom placed ultra-short throw front projection applications in moderate light room environments. The surface can reject (absorb) 80% of ambient light to combat the wash-out effect typically experienced using matte white surfaces. This allows projector presentations to achieve contrast-rich images with a wide viewing angle without compromising picture performance and delivering exceptional imagery.

MATERIAL SPECIFICATIONS

- Ceiling Light Rejecting front projection material absorbs 80% of overhead light
- 0.8 Gain with a 170° wide viewing angle (65° left/right)
- Black backing eliminates light penetration, enhancing image brightness and preventing picture degradation
- Ensures a clear, bright, and uniform picture from any viewing angle
- Designed for bottom-placed ultra-short throw projectors

Ambient Light Rejection : 80%
Half Gain: 85°
Composition: PVC

Horizontal Viewing Angle : 170°
Color: Gray
Edge Blend: Yes

Lens Throw Ratio : 0.1 – 0.3
Thickness : 39 mm
Weight : 404 g/M2

GAIN CHART

 **STARBRIGHT CLR® 5** On axis 0° Gain: 0.8
Viewing Cone: 170°

