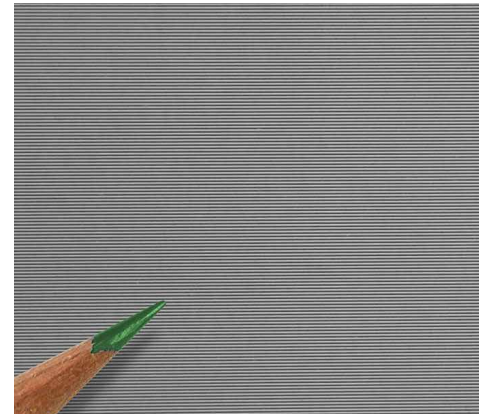


DARKUST® 3

Ambient Ceiling Light Rejecting Projection Material

The **DarkUST® 3** features Ceiling Light Rejecting (CLR®) technology, making it ideal for bottom-placed ultra-short throw projectors in rooms with moderate ambient light. The screen material rejects up to 85% of overhead light, significantly reducing the washout effect seen with standard matte white screens. This allows for crisp, high-contrast images and a broad viewing angle, ensuring superior picture quality in challenging lighting conditions.



MATERIAL SPECIFICATIONS

Thickness: 0.39 mm
Weight: 404 g\M2
Viewing Angle: 170°
Color: Grey

Gain: 0.8 (65° ±LR)
Light Absorption: Up to 85%
Projector Compatibility:
 Tabletop mounted ultra-short throw

Black Backing: Yes
Projection Type: Front Only
Resolution: 4K/8K Ready
Edge Blending: Yes

GAIN CHART

On axis 0° Gain: 0.80 | Viewing Cone: 170°

