



The **CineGrey 5D®** is superior to traditional white or gray materials in its ability to maintain a sharp, bright image regardless of ambient light. The angular reflective material incorporates a diffusion layer over a high reflective surface. This causes direct light from the projector to reflect squarely into the viewer's field of vision while the outer contrast layer enhances image quality while reflecting indirect ambient light.

Screen Material

- ISF Certified for accurate color points, color temperature and dynamic range
- High fidelity gray surface produces superb clarity and sharp images
- Screen surface can be cleaned with a microfiber cloth
- 88% polarization retention
- Angular-Reflective and Ambient Light Rejecting technology
- Mildew Resistant
- Gain: 1.5; View Angle: 80° (L&R 40°)
- Active 3D, 4K Ultra HD, and HDR Ready
- Flame Retardant: Complies with NFPA 701 Standards
- Minimum Lens Throw 1.5
- Perfect companion piece for Airflex5D - 2D/3D
- Multi-Projector Stacking System to form as a professional grade passive 3D system.

EliteProAV™ Series: Saker Tab-Tension CLR®-S Series



On-axis 0° Gain: 1.5 | Viewing Cone: 80°

