Aeon StarBright 9[™] Series

Ceiling Ambient Light Rejecting Projection Screen

Compatible with Standard Throw Projectors ONLY

Product Description

The **Aeon StarBright 9[™]** represents the absolute pinnacle of ambient light rejecting technology. It features an internal-framework with the wraparound material that is better known as an EDGE FREE[®] design. It is a more aesthetically pleasing format and includes a sleek thin frame bezel. The design blends seamlessly into any home décor.

The StarBright 9[™] is an advanced retro-reflective, multiple-layer, optical microfilter-based viewing surface that can absorb up to 95% of overhead ceiling light. Its ISF Certification assures accurate color fidelity while providing the deepest blacks possible astonishing level of detail in a full 180-degree viewing angle.







Models	Diagonal	Aspect Ratio	View Width	View Height	Material	Gain	Bezel Width
AR123H2-SB9	123"	16:9	107.2 in	60.3 in	StarBright 9™	0.9	0.6 in

For full list of models visit www.elitescreens.com

Product Features

- StarBright 9[™] material has a wide viewing angle that reflects a bright image across the entire surface for superior off-axis performance
- Active micro-structural filters absorb 95% of ambient light from above and below
- Diffusion layers enhance color contrast and black/white dynamic range performance
- Wide diffusion uniformity across the entire screen surface without color shift, texture, shimmer, hot-spotting, dark corners and other distracting artifacts
- Scratch-resistant material is easy to clean
- ISF Certified for accurate color reproduction

- 4K/8K Ultra HD, HDR Ready for high resolution projectors
- Sleek EDGE FREE[®] Fixed Frame design maximizes viewing area in a smaller footprint
- Wrap-around material stretches over internal framework and is secured with springs for a tight-tensioned flat projection surface
- Ultra-thin black aluminum bezel trim resembles a flat panel TV
- Lightweight aluminum split-frame design facilitates shipping
- Sliding wall mounting brackets allow vertical movement of screen to ensure precision on-axis alignment
- Optional LED kit available Sold Separately
- 2-Year / 3-Year ENR-G Manufacturer's Warranty by Elite Screens