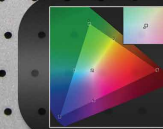


## DESCRIPTION

The CineGrey 3D® AT is an ambient and ceiling light rejecting (ALR/CLR®) projection screen material that is perforated to permit acoustic transparency for use with in-wall speakers. It is ISF Certified for accurate color reproduction, contrast and dynamic range to create a bright, crisp, and clear image.



Shown here on Aeon CineGrey 3D® AT Series



CINEGREY 3D® AT 

ISF Certified for Accurate Color Points, Dynamic Range, and Color Temperature

## FEATURED SERIES: Aeon CineGrey 3D® AT

## MATERIAL SPECIFICATIONS

- Gain: 1.2; Viewing Angle: 90° (45° L/R)
- ISF Certified for accurate color points, color temperature and dynamic range
- Angular-Reflective front projection material with ambient light rejecting technology
- Contrast enhancement over standard matte white surface
- 4K/8K Ultra HD, Active 3D, and HDR Ready
- Polarized for Passive 3D applications
- Capable of improving brightness, color, and contrast under ambient light conditions
- Mildew resistant, screen surface can be cleaned with a microfiber cloth and water
- Accurate color representation – Flat Spectral Response

## GAIN CHART



On axis 0° Gain: 1.2  
Viewing Cone: 45°

