



Starling Tab-Tension CineGrey 4D AT

Acoustic Transparent ALR/CLR® Electric Projection Screen

Product Description

The **Starling Tab-Tension CineGrey 4D AT** is an electric tab-tensioned motorized screen that is draped with an acoustically transparent ambient light rejecting front projection surface. The material allows for speaker placement behind the screen while rejecting ceiling/ambient light to provide high-contrast images. Its elegant white housing fits any décor and includes a pair of wall/ceiling brackets that attach to the back for a quick and easy installation for wood stud alignment.



Product Design & Features

- Excellent sound transparency with minimal attenuation – 0.55mm perforations.
- 4-sided black masking borders enhance picture contrast and are also perforated
- Moisture resistant aluminum white housing
- Tab-tension design helps maintain a flat and taut projection surface
- Ceiling suspended capable using included eyebolts

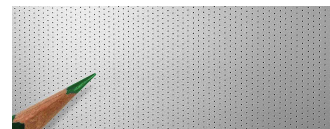
Control System

- Includes handheld Infrared (IR) and Radio Frequency (RF) remote controls, and a wall box controller for manual on-wall operation
- User-friendly programmable vertical drop position
- Wall box controller is detachable for a clean look while maintaining RF & IR functionality
- Built-in selectable channels allow one RF remote programming to control multiple screens and prevent interference
- 12v trigger capability allows the screen's operation to synchronize with the projector's power cycle

Technical Data

Projection Type:	Front projection
Projector Compatibility:	Standard Throw Projectors ONLY
CineGrey 4D AT:	1.1 Gain
Viewing Angle:	70° View Angle
Material Type:	Acoustic Transparent; ALR/CLR®
Light Rejection:	Up to 63%
Certifications:	ISF Certified
Motor Type:	Tubular Motor
Warranty:	2-Year / 3-Year ENR-G Warranty

Available Screen Materials



CineGrey 4D AT

