



# Starling 3 Series

## Electric Motorized Projection Screen

### Product Description

The **Starling 3 Series** is a motorized projection screen engineered for performance, longevity, and visual appeal. It features our MaxWhite® and MaxWhite® Fiberglass (FG) materials, offering a wide viewing angle for consistent image clarity across the room. Standard control options include IR and RF remotes, a wall-mounted control box, and 12V trigger compatibility for seamless synchronization with the projector's power cycle.



### Product Design & Features

- MaxWhite® material included for 200" models and above
- 4-side masking borders enhance picture contrast and absorb projector overshoot
- Comes in a moisture resistant aluminum white housing
- Wall/Ceiling installation brackets included and slide horizontally for proper centering (Up to 180" Diagonal models only)
- Ceiling suspended capable using included eyebolts on top of housing (200" Diagonal and bigger models)

### Technical Data

<b>Projection Type:</b>	Front projection
<b>Projector Compatibility:</b>	Standard Throw Projectors ONLY
<b>MaxWhite® Fiberglass:</b>	1.1 Gain (180° View Angle) - Flame Retardant
<b>MaxWhite®:</b>	1.1 Gain (180° View Angle)
<b>Certifications:</b>	GreenGuard®/GreenGuard® Gold
<b>Black Backing:</b>	Yes
<b>Motor Type:</b>	Tubular Motor
<b>Warranty:</b>	2-Year / 3-Year ENR-G Warranty

### 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
- Built-in selectable channels allow one RF remote programming to control multiple screens and prevent interference
- 12v trigger feature capability via wall box controller or via Radio Frequency remote

### Available Screen Materials



MaxWhite® Fiberglass



MaxWhite®