



# MARQUEE TENSION SERIES

## IN-CEILING MOTORIZED PROJECTION SCREEN

EPV Screens' **Marquee Tension** is a motorized in-ceiling projection screen that is tab-tensioned for uniform flatness over the entire projection surface. The recessed, in-ceiling design allows for over/under room installation to be easily performed from within the room itself or from the ceiling space above. This accommodates the full variety of media room environments from basements to the upper floors.

MODEL	DIAGONAL	ASPECT RATIO	VIEW HEIGHT	VIEW WIDTH	MATERIAL	GAIN	DROP LENGTH
MQE100HW2-E12	100"	16:9	49.0 in	87.2 in	CineWhite® 2	1.1	12 in
MQE110HW2-E8	110"	16:9	53.9 in	95.9 in	CineWhite® 2	1.1	8 in
MQE120HW2-E8	120"	16:9	58.8 in	104.6 in	CineWhite® 2	1.1	8 in
MQE135HW2-E8	135"	16:9	66.2 in	117.7 in	CineWhite® 2	1.1	8 in

### FEATURES & BENEFITS

- CineWhite® 2 - 1.1 Gain matte white screen material
- Wide 180° viewing angle with uniform diffusion for superior off-axis performance and versatility
- Top/Bottom/Side black masking borders absorb projector overshoot and enhance picture contrast
- Black backing eliminates light penetration for superior image brightness
- Disappearing in-ceiling design for non-dedicated media room versatility
- Tab-tension feature permits uniform surface flatness for ultra/short and standard throw projectors
- Aluminum housing with white finish is strong and moisture resistant
- 5-year limited warranty

### CONTROL SYSTEM & INSTALLATION

- Below and above ceiling access for an easy over/under installation
- Includes handheld Infrared (IR) and Radio Frequency (RF) remotes, and a wall box controller for manual operation.
- User-friendly programmable vertical drop position for easy installation
- 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
- 12v trigger feature allows the screen's UP/DOWN operation to synchronize with the projector's power cycle
  - Wired 12v trigger capability via wall box controller
  - Wireless 12v trigger capability via RF remote control

AVAILABLE STOCK FOR IMMEDIATE FULFILLMENT



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