Evanesce AcousticPro UHD Series

Electric In-Ceiling Acoustic Transparent Projection Screen



Compatible with Standard Throw Projectors ONLY

Product Description

The *Evanesce AcousticPro UHD Series* is a fully contained in-ceiling electric projection screen. It is encased in a white-enameled aluminum housing for convenient installation. It includes our acoustically transparent front projection material to allow speaker placement behind the screen. Control package includes and Infrared and Radio Frequency remote controls, a detachable low-voltage keypad switch and 5-12Volt trigger. *Note: black masking borders are entirely made of the AcousticPro UHD sound transparent material.*





Models	Diagonal	Aspect Ratio	View Width	View Height	Material	Gain	Case Color	Top Border
IHOME106H2-E14-AUHD	106"	16:9	92.4 in	52.0 in	AcousticPro UHD	1.0	White	14 in
IHOME126H2-E12-AUHD	126"	16:9	109.8 in	61.8 in	AcousticPro UHD	1.0	White	12 in
IHOME140H2-E6-AUHD	140"	16:9	122.0 in	68.7 in	AcousticPro UHD	1.0	White	6 in

For full list of models visit www.elitescreens.com

Product Features

- AcousticPro UHD sound transparent projection material allows speaker placement behind the material
- · Perforated weave design
- 180° wide viewing angle with 1.0 gain
- Wide diffusion uniformity
- Flame Retardant: Complies with NFPA 701 Standards
- Active 3D, 4K Ultra HD, and HDR Ready
- Available in the following diagonal sizes: 106", 126" and 140" in 16:9 format
- Tubular motor allows swift operation with a superior weight tolerance and operational lifespan

- · Disappearing recessed in-ceiling design for non-dedicated media rooms
- Below and above ceiling access installation design (IHOME140H2-E6-AUHD installs ONLY from above)
- Integrated ceiling projection screen ships fully assembled, ready to install
- Aluminum housing with white finish (RAL9003) is strong and moisture resistant
- Installation kit included
- Conforms to UL 2043 Plenum Rated: Suitable for air-handling spaces
- 2-Year / 3-Year ENR-G Manufacturer's Warranty by Elite Screens, an ISO9001 manufacturer since 2004