

In-Ceiling Electric Motorized Front Projection Screen

Projection screen Ceiling Dalite:

Dalite Ceiling is a fully contained in-ceiling electric projection screen. It is encased in whiteenameled aluminum housing for convenient installation.in the form of aspect ratios 4:3, 16:9, 16:10



PRODUCT INFORMATION

Control System

- Internal Radio Frequency and Infrared receivers with IR and RF remotes included
- Low voltage 3-way position wall switch

Screen Material

- 1.1 Gain black backed matte white screen material
- 180° wide-viewing angle for commercial and residential presentations
- Not compatible with Ultra/Short-throw Projectors
- Black masking borders enhance picture contrast
- 4K Ultra HD, Active 3D, and HDR Ready
- Durable and easy to clean surface

Design and Installation

- Disappearing recessed in-ceiling design for non-dedicated media rooms
- Below and above ceiling access installation design
- Integrated ceiling projection screen ships fully assembled, ready to install
- Aluminum housing with white finish is strong and moisture resistant
- Installation kit included

Quality and Reliability

- Tubular motor allows swift operation with a superior weight tolerance and operational lifespan
- 1-year warranty

B. Installation

Below ceiling installation instructions

1. Measure and cut the ceiling installation space. Please refer to the length on the screen size table
2. Drill 4 holes in the ceiling that correspond with the attachments on the various casing sizes.
3. The expanding bolts mount into thick wood beams, stone or concrete and will support the screen. Use the Socket wrench to attach the hexagonal screws. The expanding bolts should be firmly tightened and tested to make sure that they will hold the weight of the screen.
4. Push the screen up into the space. Use the threaded rods to attach the screen assembly to the ceiling. The hexagonal screws will connect the screen to the rest of the assembly. Once firmly in place, use the nuts to ensure a firm connection. Use the socket wrench to make sure that
5. Install plastic cover panel to complete the installation.



RECESSED CEILING DALITE 4:3				RECESSED CEILING DALITE 16:9				RECESSED CEILING DALITE 16:10			
Model	Diagonal inch	View Area m	View Area inch	Model	Diagonal inch	View Area m	View Area inch	Model	Diagonal inch	View Area m	View Area inch
CM-100ES	100"	2m03 x 1m52	80" x 60"	CM-929ES	92"	2m03 x 1m14	80" x 45"	CM-10010ES	100"	2m15 x 1m35	85" x 53"
CM-120ES	120"	2m44 x 1m83	97" x 72"	CM-1009ES	100"	2m21 x 1m25	87" x 49"	CM-10610ES	106"	2m28 x 1m43	90" x 56"
CM-135ES	135"	2m74 x 2m06	108" x 81"	CM-1059ES	105"	2m35 x 1m32	92" x 52"	CM-12010ES	120"	2m58 x 1m62	102" x 64"
CM-150ES	150"	3m05 x 2m29	120" x 90"	CM-1209ES	120"	2m66 x 1m49	105" x 59"	CM-13310ES	133"	2,86m x 1,62m	113" x 70"
				CM-1339ES	133"	2m94 x 1m66	166" x 65"	CM-15010ES	150"	3m23 x 2m02	127" x 80"
				CM-1509ES	150"	3m32 x 1m87	131" x 74"				