

DESIGNER CONTOUR® ELECTROL®

Automatic Electric Projection Screen

When ordering, make appropriate selections:

- 1 Select size from charts below.
- 2 Select viewing surface:
 - Matte White
 - High Contrast Matte White
 - Video Spectra®1.5
 - Glass Beaded
 - High Power
- 3 Options:
 - Black "Extra Drop" to lower picture area more than normal. Maximum total drop 8' including picture area.
 - White "Extra Drop" to lower picture area more than normal. Maximum total drop 8' including picture area.
 - No borders (Black masking borders standard).
 - Single Motor Low Voltage Control System—Three Button (available separately or built-in with screen).
 - Wireless Remote Control for L.V.C. system.
 - Radio Frequency Remote.
 - Infrared Remote.
 - Key locking Switch Cover Plate for 120V or Three-Button Switch.
 - Key-Operated Switch for 120V only (NOTE: Cannot be used with low-voltage system).
 - Video Projector Interface, 12V or 5V.
 - 220V (50Hz) Motor.
 - Graphite case color.
 - Seven veneer finishes available for case cover.
 - External SCB-100 RS-232 Serial Control Board.
 - NET-100 Ethernet-Serial Adapter.



- A stylish curved aluminum extruded case.
- Dimensions of only 4-5/8" high and 4-3/32" deep, small enough to fit into any installation.
- Optional choice of seven veneer finishes for the front cover of the screen case for a warm and elegant look.

SUGGESTED SPECIFICATIONS:

_____ projection screens, _____(H) x _____(W), electrically operated 120 volt (60 Hz) 1.2 amp. Motor to be mounted inside the roller with a patented noise silencer to be three-wire quick reversal type, oiled for life, with automatic thermal overload cut-out, integral gears, and capacitor. To have preset but adjustable limit switches to automatically stop the picture surface in the "up" and "down" positions. The roller to be of rigid metal, 2" in diameter. Roller mounting brackets to be adjustable to allow centering or offsetting of the screen within the case. Screen case to be a two piece design made of extruded aluminum. Case to be finished in white, lightly textured powder coat. Screen fabric to be flame retardant and mildew resistant fiberglass with Glass Beaded, Matte White, High Contrast Matte White, Video Spectra® 1.5, or High Power picture surface with black masking borders standard. Bottom of fabric shall be formed into a pocket holding a 3/8" metal rod. Screen to include a three-position control switch and cover plate. Screen to be listed by Underwriters' Laboratories.



Matte White, Glass Beaded, Video Spectra®1.5 and High Contrast Matte White: All sizes will be seamless.
High Power: Horizontal seam required when both dimensions exceed 6'.

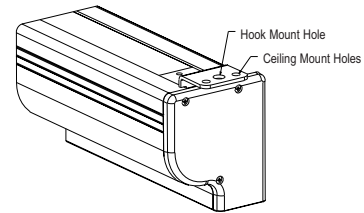
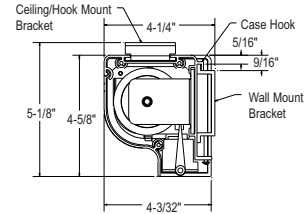
Detailed dimensional drawings, wiring diagrams and installation instructions available upon request.

Specifications subject to change without notice.

OPTIONAL GRAPHITE CASE



OPTIONAL VENEER CASE COVER



VIDEO FORMATS

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Approx. Shipping Wt. Lbs.
43" x 57"	72"	69-1/4"	34
50" x 67"	84"	79-1/4"	37
57" x 77"	96"	93-1/4"	42
60" x 80"	100"	93-1/4"	42
69" x 92"	120"	105-1/4"	47

HDTV FORMATS

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Approx. Shipping Wt. Lbs.
45" x 80"	92"	93-1/4"	42
52" x 92"	106"	105-1/4"	47

SQUARE FORMATS

Sizes H x W	Overall Case Length	Approx. Shipping Wt. Lbs.
50" x 50"	59-1/4"	28
60" x 60"	69-1/4"	34
70" x 70"	79-1/4"	37
84" x 84"	93-1/4"	42
6' x 8'	105-1/4"	47
8' x 8'	105-1/4"	48

Overall case length dimensions ± 1/4".

Note: Add 5" to overall case length for built-in LVC.

Note: Letterbox formats and custom sizes available upon request.