

TENSIONED COSMOPOLITAN® ELECTROL®

Wall or Ceiling Mounted Electric Projection Screen

When ordering, make appropriate selections:

- Select size from charts at the lower right.
- Select viewing surface:
  - Da-Mat®
  - High Contrast Da-Mat®
  - Cinema Vision®
  - High Contrast Cinema Vision®
  - Pearlescent®
  - Audio Vision®
  - High Contrast Audio Vision®
  - High Contrast Cinema Perf®
  - Da-TeX® (Rear)
  - Dual Vision®
  - GREENGUARD® and GREENGUARD® Children and Schools Certified.



- High quality electric screen.
- Easy to install.
- Patented rubber mounting system for in-the-roller motor.
- Tab guide cable system holds screen surface flat.

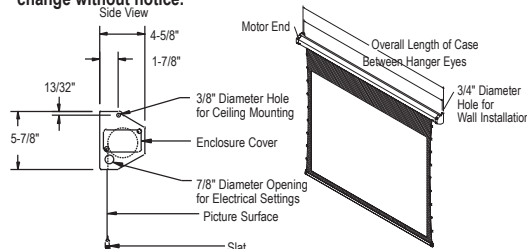
SUGGESTED SPECIFICATIONS:

\_\_\_\_\_ projection screen(s), \_\_\_\_\_ (H) x \_\_\_\_\_ (W), electrically operated 120 volt (60 Hz) not more than 2.4 amp. To have seamless surfaces with black masking borders standard on flame retardant and mildew resistant fabric mounted on rigid metal roller. Each side of the fabric to have tab guide cable system to maintain even lateral tension and hold surface flat. Custom slat bar with added weight maintains vertical tension on the screen surface. The ends of the slat to be protected by heavy duty plastic caps enclosing a preset adjustable mechanism for screen tensioning. Shall have specially designed motor mounted inside the roller, to be three wire with ground, quick reversal type, oiled for life, with automatic thermal overload cutout, integral gears, capacitor and an electric brake to prevent coasting. To have preset but adjustable limit switches to automatically stop picture surface in the "up" and "down" position. Case to be powder coated black 21-gauge steel, hexagon in shape with flat back to prevent scraping fabric. Case end caps to be heavy duty, allowing no exposed roller pins. Caps shall form sturdy brackets for wall or ceiling installation. To be complete with three position control switch with cover plate. Screen to be listed by Underwriters' Laboratories.

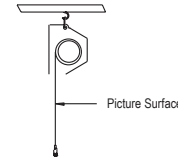


All viewing surfaces will be seamless. All viewing surfaces are standard with black backing except Da-TeX® and Dual Vision. Audio Vision, High Contrast Audio Vision and High Contrast Cinema Perf available in sizes up to 87" x 116" in Video Format and 78" x 139" in HDTV Format.

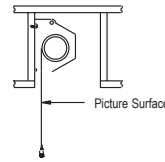
Detailed dimensional drawings, wiring diagrams and installation instructions available upon request. Specifications subject to change without notice.



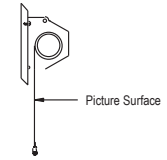
Ceiling Mounted



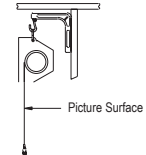
Concealed



Wall Mounted



Use No. 6 Brackets To Hang Behind Beam Or Valance



4:3 VIDEO FORMAT DIMENSIONS

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Between Hanger Eyes	Approx. Shipping Wt. Lbs.
43" x 57"	72"	75"	73½"	61
50" x 67"	84"	86"	84½"	67
60" x 80"	100"	100"	98½"	76
69" x 92"	120"	114"	112½"	85
87" x 116"	150"	141"	139½"	104

16:9 HDTV FORMAT

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Between Hanger Eyes	Approx. Shipping Wt. Lbs.
45" x 80"	92"	98½"	97"	67
52" x 92"	106"	111"	109½"	74
54" x 96"	110"	115½"	114"	77
58" x 104"	119"	124"	122½"	85
65" x 116"	133"	137"	135½"	104
78" x 139"	159"	162"	160½"	122

16:10 WIDE FORMAT

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Between Hanger Eyes	Approx. Shipping Wt. Lbs.
50" x 80"	94"	99"	97½"	67
60" x 96"	113"	116½"	115"	77
69" x 110"	130"	131½"	130"	95
87" x 139"	164"	159"	157½"	122

SQUARE FORMAT DIMENSIONS

Viewing Area H x W	Overall Case Length	Between Hanger Eyes	Approx. Shipping Wt. Lbs.
50" x 50"	69"	67½"	56
60" x 60"	80"	78½"	63
70" x 70"	91½"	90"	70
84" x 84"	108"	106½"	78
6' x 8'	118"	116½"	85
8' x 8'	121½"	120"	87
7' x 9'	132"	130½"	89
9' x 9'	130½"	129"	92
8' x 10'	145½"	144"	104
10' x 10'	142½"	141"	112

Overall case length dimensions ±¼". Note: All sizes come standard with 12" black drop at top. Note: Custom formats and sizes available upon request.