

LARGE COSMOPOLITAN® ELECTROL®

Wall or Ceiling Mounted Electric Projection Screen

When ordering, make appropriate selections:

1. Select size from charts at the lower right.
2. Select viewing surface:
 - Matte White
 - GREENGUARD® and GREENGUARD® Children and Schools Certified.
3. Options:
 - Extra Drop available to lower picture area more than normal. Specify total drop at top _____ (black or white) or at bottom _____ (black or white). 16' maximum total surface height including picture area.
 - No borders (Black masking borders standard).
 - Single Motor Low Voltage Control System (LVC) - external.
 - Single Motor Low Voltage Control System (LVC) - built-in.
 - Wireless Remote Control for LVC.
 - Radio Frequency Remote
 - Radio Frequency Range Extender available
 - Infrared Remote
 - Key Locking Cover Plate for 120V Switch or LVC Switch.
 - Key Operated Switch for 120V only (Note: Cannot be used with LVC).
 - 220 Volt (50 Hz) Motor.
 - Video Projector Interface Control - external.
 - External SCB-100 - RS-232 Serial Control Board
 - NET-100 Ethernet-Serial Adapter
 - Black case (white standard).
 - Veneer Case Cover (Choose from seven standard veneers).
 - Light Oak
 - Medium Oak
 - Natural Walnut
 - Heritage Walnut
 - Mahogany
 - Cherry
 - Honey Maple



- Large format motorized wall or ceiling mount screen.
- Included adjustable ceiling and wall mounting brackets streamline installation.
- Two piece aluminum case allows easy access to motor and roller.

SUGGESTED SPECIFICATIONS:

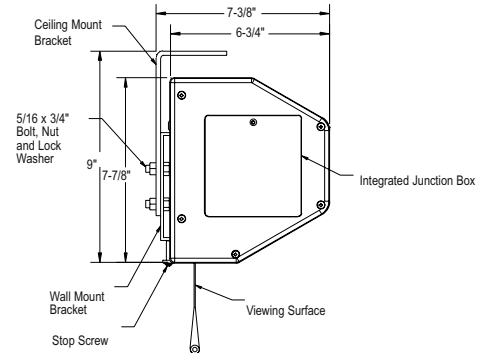
_____ projection screen(s), _____ (H) x _____ (W), electrically operated 120 volt (60 Hz) not more than 2.4 amp. Shall have specially designed motor mounted inside the roller to be three wire with ground quick reversal type, oiled for life, with automatic thermal overload cut-out, integral gears, capacitor and an electric brake to prevent coasting. To have pre-set but adjustable limit switches to automatically stop picture surface in the "up" and "down" positions. The roller to be of aluminum. Screen fabric to be flame retardant and mildew resistant fiberglass with black masking borders standard. Bottom of fabric shall be formed into a pocket holding a metal rod. Case to be a two-piece design made of extruded aluminum with a white, lightly textured powder coat finish. End caps to be plastic with integrated junction box. To be complete with three position control switch with cover plate. Screen to be listed by Underwriters' Laboratories.



Matte White: Seamless in all standard sizes.

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

Specifications subject to change without notice.



4:3 VIDEO FORMAT DIMENSIONS (2" standard black drop at top)

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Approx. Shipping Wt. Lbs.
120" x 160"	200"	173½"	210
123" x 164"	210"	177½"	225
141" x 188"	240"	201½"	254

16:9 HDTV FORMAT DIMENSIONS (2" standard black drop at top)

Viewing Area H x W	Nominal Diagonal	Overall Case Length	Approx. Shipping Wt. Lbs.
92" x 164"	188"	177½"	215
106" x 188"	216"	201½"	241

SQUARE FORMAT DIMENSIONS (no standard black drop at top)

Sizes H x W	Overall Case Length	Approx. Shipping Wt. Lbs.
12' x 12'	153½"	194
14' x 14'	177½"	229
16' x 16'	201½"	263

Overall case length dimensions ±¼".

Note: Custom formats and sizes available upon request.