Tensioned Contour® Electrol®





SPECIFICATION DATA

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 mildew resistant vinyl with black masking borders standard. Each side of fabric to have a tab guide cable system to maintain even lateral tension and hold surface flat. Bottom of fabric to be inserted into a custom aluminum slat bar with added weight to provide 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. To be complete with integrated low voltage control unit and three position control switch and cover plate. Screen to be listed by Underwriters' Laboratories.

Effective January 1, 2017 the standard case color changed from black to white. Black case is available upon request.

HDTV (16:9) Format Dimensions

				Overall Len	gth of Case	Overall Len	gth of Case		
Viewing Area (H x W)		Nominal Diagonal		For Vinyl Surfaces*		For Parallax Surface		Approx. Ship. Wt.	
In.	Cm	In.	Cm	In.	Cm	In.	Cm	Lbs.	Kg
45" x 80"	114 x 203	92"	234	100¼"	255	991/4"	252	79	35.8
52" x 92"	132 x 234	106"	269	1131⁄4"	288	111¾"	284	83	37.6
54" x 96"	137 x 244	110"	279	1171⁄4"	298	1161/4"	295	86	39
58" x 104"	147 x 264	119"	302	125¾"	319	-	-	95	43.1
65" x 116"	165 x 295	133"	338	138¾"	352	-	-	114	51.7
78" x 139"	198 x 353	159"	404	159¾"	406	-	-	134	60.8
90" x 160"	229 x 406	184"	467	181¾"	462	-	-	148	67.3

Wide (16:10) Format Dimensions

				Overall Len	gth of Case	Overall Len	gth of Case		
Viewing Area (H x W)		Nominal Diagonal		For Vinyl Surfaces*		For Parallax Surface		Approx. Ship. Wt.	
ln.	Cm	In.	Cm	In.	Cm	In.	Cm	Lbs.	Kg
50" x 80"	127 x 203	94"	239	100¾"	256	99%"	253	77	34.9
57½" x 92"	146 x 234	109"	277	112¾"	286	1121/4"	285	83	37.6
60" x 96"	152 x 244	113"	287	118¾"	302	-	-	92	41.7
65" x 104"	165 x 264	123"	312	126¾"	322	-	-	95	43.1
69" x 110"	175 x 279	130"	330	133¼"	338	-	-	104	47.2
72½" x 116"	184 x 295	137"	348	138¾"	352	-	-	114	51.7
87" x 139"	221 x 353	164"	417	160¾"	408	-	-	126	57.2
100" x 160"	254 x 406	189"	480	181¾"	462	-	-	148	67.1

Video (NTSC 4:3) Format Dimensions

Overall Length of Case							
Viewing A	rea (H x W)	Nominal	Diagonal	For Vinyl	Surfaces*	Approx. Ship. Wt.	
In.	Cm	In.	Cm	In.	Cm	Lbs.	Kg
43" x 57"	109 x 145	72"	183	771/4"	196	66	29.9
50" x 67"	127 x 170	84"	213	87¾"	223	73	33.1
60" x 80"	152 x 203	100"	254	1021/4"	260	84	38.1
69" x 92"	175 x 234	120"	305	111¾"	284	94	42.6
87" x 116"	221 x 295	150"	381	137¼"	349	114	51.7
108" x 144"	274 x 366	180"	457	167¾"	426	135	61.2
120" x 160"	305 x 406	200"	508	184¼"	468	148	67.1

^{*}Vinyl surfaces include all HD Progressive, Da-Mat, Pearlescent, Cinema Vision, Da-Tex and Dual Vision surfaces

PRODUCT NOTES

- · All screens except Parallax standard with 12" black drop at the top. Screens with Parallax surface standard with 2" of black drop at the top.
- Extra drop may alter case dimensions. Contact Da-Lite for details.
- Overall case length dimensions +/- 1/4" (6mm).
- Detail dimensional drawings, wiring diagrams and installation instructions available upon request.
- Specifications subject to change without notice.
- Custom formats and sizes available upon request.

SURFACE INFORMATION

- All viewing surfaces are standard with black backing except Da-Tex® and Dual Vision.
- Parallax available in sizes up to 58" x 104" in HDTV format and 57½" x 92" in Wide format.
- HD Progressive 1.1 Perf and High Contrast Cinema Perf available in sizes up to 87" x 116" in Video format and 78" x 139" in HDTV format.
- · All surfaces will be seamless in the image area.
- All HD Progressive, Da-Mat, Pearlescent, Cinema Vision, Da-Tex and Dual Vision surfaces are fire retardant.

PRODUCT VIEW



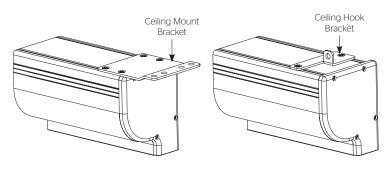
WHEN ORDERING, MARK APPROPRIATE SELECTIONS

- 1. Select size from charts on the other side..
- 2. Select viewing surface (All Da-Lite surfaces are GREENGUARD GOLD Certified.):
- O Parallax 0.8
- O HD Progressive 0.6
- O HD Progressive 0.9
- O HD Progressive 1.1
- O HD Progressive 1.3
- O HD Progressive 1.1 Perf O Da-Mat®
- 3. Options:
- 220 Volt (50 Hz) Motor.
- ☐ Video Projector Interface Control built-in (adds 3¾* to case length of 220V motor version)
- SCB-100 RS-232 Serial Control Board built in (adds 3¾" to length of case).
 - □ NET-100 Ethernet-Serial Adapter
- SCB-200 RS-232 Serial Control Board built-in (adds 3¾" to length of case).
 - □ NET-200 Ethernet-Serial Adapter.
 - ☐ WC-200 Wall Controller.
 - ☐ IR-200 Infrared Remote.
- 4. Optional accessories:
- ☐ Wireless Remote Control for LVC.
 - ☐ Radio Frequency Remote.
 - Radio Frequency Range Extender available.
 - ☐ Infrared Remote.
- ☐ Key Locking Cover Plate for LVC Switch.

- O High Contrast Da-Mat®
- O Cinema Vision
- O Pearlescent
- O High Contrast Cinema Vision
- O High Contrast Cinema Perf
- O Da-Tex® (Rear)
- O Dual Vision
- ☐ Veneer Case Cover (Choose from six standard veneers).
 - ☐ Light Oak
 - ☐ Medium Oak
 - Natural Walnut
 - ☐ Heritage Walnut
 - ☐ Mahogany
 - ☐ Cherry
- ☐ Black case (white standard).

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SUGGESTED METHODS OF INSTALLATION





Case Hook Wall Mount Bracket

Stop Screw

511/16

A BRAND OF MILESTONE AV TECHNOLOGIES

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Project Name:					
Architect:	Phone:				
Contractor:	Phone:				
Date:	Revised:				