

Tensioned Contour Electrol

The Tensioned Contour® Electrol® is the latest ceiling or wall-mounted electric screen offering simple installation. A variety of finishes and veneer options make this a seamless addition to any room.

Tensioned screens ensure the smoothest surface possible.

Features

- Standard Silent Drive System to keep your screen whisper quiet (sizes up to 10'x10')
- Standard Low Voltage Control (LVC) to keep your screen operation flexible
- Smooth Roll Technology to keep your screen perfectly flat
- Slim-Tab, a lower profile, stronger tab design to keep your screen perfectly taut
- Simple Installation with a new installation kit and user-friendly packaging to keep you on schedule
- Support includes a comprehensive five-year warranty to keep you confident in your purchase
- Tensioning Cable System to prevent warping and ensure even lateral tension
- Available with SCB-100 or SCB-200 (RS-232 serial control board) built into the case (adds 3¾" to overall length of case)
- Available with Video Projector Interface (screen trigger) built into the case (adds 3¾" to overall length of case of 220V motor version)
- Decora-style, three-button wall switch
- Standard black backing retains projected brightness on front projection surfaces
- Seamless surfaces
- Standard black powder-coated aluminum finish; available in white, graphite or veneer finishes upon request

Optional Accessories:

- Radio Frequency Wireless Remote
- Infrared Wireless Remote
- Locking Switch Cover Plate
- Red Laser Pointers
- Green Laser Pointers
- RF PowerPoint Remote with Green Laser Pointer



16:9 HDTV Format

Viewing Area (H x W)		Nominal Diagonal		Overall Case Length	
in.	cm	in.	cm	in.	cm
45" x 80"	114 x 203	92"	234	100¼"	255
52" x 92"	132 x 234	106"	269	113¼"	288
54" x 96"	137 x 244	110"	279	117¼"	298
58" x 104"	147 x 264	119"	302	125¾"	319
65" x 116"	165 x 295	133"	338	138¾"	352
78" x 139"	198 x 353	159"	404	159¾"	406
90" x 160"	229 x 406	184"	467	181¾"	462

16:10 Wide Format

Viewing Area (H x W)		Nominal Diagonal		Overall Case Length	
in.	cm	in.	cm	in.	cm
50" x 80"	127 x 203	94"	239	100¾"	256
57½" x 92"	146 x 234	109"	277	112¾"	286
60" x 96"	152 x 244	113"	287	118¾"	302
65" x 104"	165 x 264	123"	312	126¾"	322
69" x 110"	175 x 279	130"	330	133¾"	338
72½" x 116"	184 x 295	137"	348	138¾"	352
87" x 139"	221 x 353	164"	417	160¾"	408
100" x 160"	254 x 406	189"	480	181¾"	462

4:3 Video Format

Viewing Area (H x W)		Nominal Diagonal		Overall Case Length	
in.	cm	in.	cm	in.	cm
43" x 57"	109 x 145	72"	183	77¼"	196
50" x 67"	127 x 170	84"	213	87¾"	223
60" x 80"	152 x 203	100"	254	102¾"	260
69" x 92"	175 x 234	120"	305	111¾"	284
87" x 116"	221 x 295	150"	381	137¼"	349
108" x 144"	274 x 366	180"	457	167¾"	426
120" x 160"	305 x 406	200"	508	184¼"	468



HD Progressive 0.6
Half Angle: 85° Gain: 0.6



HD Progressive 0.9
Half Angle: 85° Gain: 0.9



HD Progressive 1.1
Half Angle: 85° Gain: 1.1



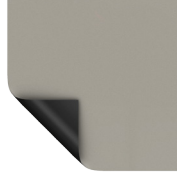
HD Progressive 1.3
Half Angle: 75° Gain: 1.3



HD Progressive 1.1 Perf
Half Angle: 85° Gain: 1.1



Da-Mat
Half Angle: 60° Gain: 1.0



High Contrast Da-Mat
Half Angle: 45° Gain: 0.8



Cinema Vision
Half Angle: 45° Gain: 1.3



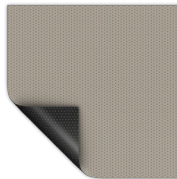
High Contrast Cinema Vision
Half Angle: 50° Gain: 1.1



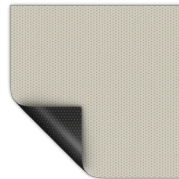
Pearlescent
Half Angle: 40° Gain: 1.5



Audio Vision
Half Angle: 60° Gain: 1.0



High Contrast Audio Vision
Half Angle: 45° Gain: 0.8



High Contrast Cinema Perf
Half Angle: 50° Gain: 1.1



Dual Vision
Half Angle: 65° Gain: 0.9



Da-Tex
Half Angle: 30° Gain: 1.3

Product images



Black Case (Standard)



White Case



Graphite Case



Dark Veneer Case



A Milestone AV Technologies Brand

3100 North Detroit Street
Warsaw, Indiana 46582
P: 574.267.8101 or 800.622.3737
F: 574.267.7804 or 877.325.4832
E: info@da-lite.com
www.da-lite.com

DL-0440 (Rev. 1) 0715

© 2015 Milestone AV Technologies LLC. Printed in U.S.A.



Light Veneer Case