# Tensioned Large Advantage Electrol

For larger venue installs, the Tensioned Large Advantage® Electrol® is designed to eliminate the extra step of finishing the screen with trim. The Advantage line of projection screens is designed with ceiling trim already in place. Once the screen is installed, the screen's trim conceals the rough opening eliminating the need to complete additional trim work.

Sliding installation brackets make it easy to attach the screen housing to the structure above the drop ceiling.

Tensioned screens ensure the smoothest surface possible.

The Tensioned Large Advantage Electrol screen features simple in ceiling installation that can be done in two stages. The screen case can be installed during the rough-in construction stage and the fabric assembly can be completed during the finishing stage.

#### **Features**

- 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 and 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
- UL Plenum rated case
- White powder-coated case for a clean aesthetic
- Tensioning Cable System to prevent warping and ensure even lateral tension
- Available with SCB-100 (RS-232 serial control board) built into the case for easy installation
- Decora-style, three-button wall switch
- Standard black backing retains projected brightness on front projection surfaces
- Seamless surfaces in all models

#### **Optional Accessories:**

- Radio Frequency Wireless Remote
- Infrared Wireless Remote
- · Locking Switch Cover Plate



# 16:9 HDTV Format

Viewing Area (H x W)		<b>Nominal Diagonal</b>		Overall Case Length	
in.	cm	in.	cm	in.	cm
108" x 192"	274 x 488	220"	559	220¾"	561
121" × 216"	307 x 549	247"	627	2461/2"	627
135" x 240"	343 x 610	275"	699	2721/2"	693
146" x 260"	371 x 660	298"	757	2941/4"	747

# 16:10 Wide Format

Viewing Area (H x W)		Nominal Diagonal		Overall Case Length	
in.	cm	in.	cm	in.	cm
110" x 176"	279 x 447	208"	528	205"	521
120" x 192"	305 x 488	226"	574	2221/4"	565

# 4:3 Video Format

viewing Area (H x W)		Nominai Diagonai		Overall Case Length	
cm	in.	cm	in.	cm	
320 x 427	210"	533	1991⁄4"	506	
335 x 447	220"	559	2081/4"	529	
366 x 488	240"	610	225¾"	573	
411 x 549	270"	686	251¼"	638	
	cm 320 x 427 335 x 447 366 x 488	cm         in.           320 x 427         210"           335 x 447         220"           366 x 488         240"	cm         in.         cm           320 x 427         210"         533           335 x 447         220"         559           366 x 488         240"         610	cm         in.         cm         in.           320 x 427         210"         533         199%"           335 x 447         220"         559         208%"           366 x 488         240"         610         225%"	



#### Available with the Following Screen Surfaces

# **Front Projection**



**HD Progressive 0.6**Half Angle: 85° Gain: 0.9



**HD Progressive 0.9** Half Angle: 85° Gain: 0.9



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



**HD Progressive 1.1 Contrast** Half Angle: 60° Gain: 1.1



**HD Progressive 1.3** Half Angle: 75° Gain: 1.3



**Da-Mat** Half Angle: 60° Gain: 1.0



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

#### **Rear Projection**



**Dual Vision** Half Angle: 65° Gain: 0.9



**Da-Tex** Half Angle: 30° Gain: 1.3

# **Product images**



Case Profile



In Ceiling (Closed)



In Ceiling (Open)



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