

Ambient Light Rejection Goes Electric

Introducing Tensioned Advantage with Parallax & Tensioned Contour with Parallax

Da-Lite is adding electric options for its Parallax ambient light-rejecting surface technology. Tensioned Contour and Tensioned Advantage will soon be available with the Parallax 0.8 surface, giving you the ability to add an electric screen to even the most brightly lit environments. Get the whisper-quiet performance of a Da-Lite electric screen with Parallax's industry-leading light rejection.



Tensioned Advantage with Parallax

Designed for ceiling installation, the Tensioned Advantage comes with the trim already in place for a polished look and easy install.



Tensioned Contour with Parallax

The Tensioned Contour can be ceiling or wall-mounted and makes a seamless addition to any room. Comes standard with a white case; black case available upon request.

How does Parallax work?

Each layer of Parallax plays a role in preserving the image that is reflected back to the viewer in high ambient light environments. Some layers absorb light while one special layer is shaped like a microscopic saw-tooth that blocks light from above. This results in high-contrast, bright images in environments with uncontrolled light.

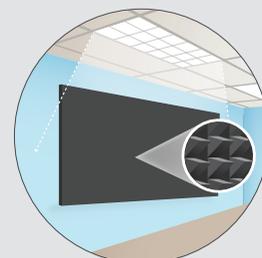
Surface

Parallax 0.8

Horizontal Half Angle: 85°

Vertical Half Angle: 17°

Gain: 0.8



Features

- Comes standard with 2" black drop; can be customized with up to 36"
- Standard Low Voltage Control (LVC) to keep your screen operation flexible
- Support includes a comprehensive five-year warranty
- Retrofit options available

Sizes

HDTV (16:9) Format			
VIEWING AREA (H X W)		NOMINAL DIAGONAL	
in.	cm.	in.	cm.
45 x 80	114 x 203	92	234
52 x 92	132 x 234	106	269
54 x 96	137x 244	110	279
58 x 104	147 x 264	119	302

Wide (16:10) Format			
VIEWING AREA (H X W)		NOMINAL DIAGONAL	
in.	cm.	in.	cm.
50 x 80	127 x 203	94	239
57.5 x 92	146 x 234	109	277

NOTE: The Contour and Advantage featuring Parallax will look visibly different when compared to other Da-Lite tensioned screens with vinyl surfaces. This is due to the nature of the Parallax material, which is a micro-layered, high-grade plastic lens system. While it may have slight variations in appearance, it is optically flat. Meaning, that when under projection, the Contour and Advantage featuring Parallax will perform on the same level as the Da-Lite 4K-ready HD Progressive surfaces.



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