












HD PROGRESSIVE



16:10 16:9

 HD Progressive 0.6 Viewing Angle: 170° Gain: 0.6	 HD Progressive 1.1 Perf Viewing Angle: 170° Gain: 1.1
 HD Progressive 0.9 Viewing Angle: 170° Gain: 0.9	 Matte White Viewing Angle: 120° Gain: 1.0
 HD Progressive 1.1 Viewing Angle: 170° Gain: 1.1	 Dual Vision Viewing Angle: 130° Gain: 0.9
 HD Progressive 1.3 Viewing Angle: 150° Gain: 1.3	 Parallax 0.8 Viewing Angle: 170° Gain: 0.8
 HD Progressive 1.1 Contrast Viewing Angle: 120° Gain: 1.1	

Tensioned **DescenderPro**

- The most comprehensive ceiling recessed projection screen in the market with tab-tensioned system for a perfectly flat screen surface. Redesigned and improved for ease of installation and a clean finish.
- Easy Serviceability System – the roller with motor and screen surface can be ‘clicked’ in-place for easy installation and servicing. Once installed, the motor and screen surface remain accessible.
- After installation, the closure panel and side-caps align for a clean finish without gaps.
- Choose between the unique 2-step installation or use direct 1-step installation-option.
- The tab-tensioning system will keep the projection surface under a constant tensioning for a perfectly flat viewing area.
- The case and the projection screen surface can be made to exactly the right size and the case is available in any colour for optimal integration into any interior.
- The Tensioned DescenderPro is supplied with a wall switch.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.
- A five-year limited warranty on the Descender range to match the high quality of the products.

Available dimensions

Minimum width: 180 cm |
Maximum width: | 400 cm

Other options

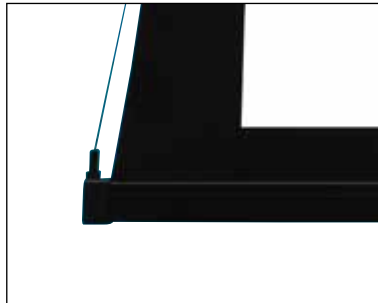
- Radio frequency: Includes built-in radio frequency receiver, making it possible to operate the screen using the supplied remote control.

Accessories

- All-in-One Control Box
- More on page 62



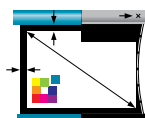
New case design for a clean finish



Slat bar retracts into the case



Now available with Parallax Ambient Light Rejecting option



Customise this projection screen to perfectly fit your installation

SUITABLE FOR **ULTRA SHORT THROW** PROJECTION 

Dimensions and product codes on

84

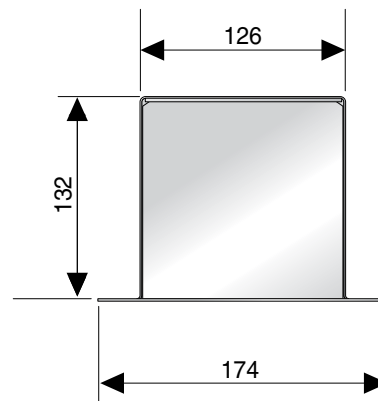
Ambient Light Rejection goes Electric

Parallax 0.8 ALR is now available in the Tensioned Elpro Concept and Tensioned DescenderPro. Parallax is a projection technology that features an advanced optical lens system that rejects light, rather than only diffusing light. Up till now, this ALR material was only available in a fixed frame projection screen, but now it can also be selected as a surface option in the two most popular motorized screens.

Premium Ambient Light-Rejecting Technology

For environments with uncontrolled ambient light, there's no better solution than Parallax. Our industry-leading surfaces are made of lens-like micro layers designed to achieve optimal ambient light rejection. The result is a bright, speckle-free image without glare.

Parallax 0.8 surface for standard throw projectors (1.5:1 or greater) comes with a standard black drop of 5 cm.



PARALLAX

Product: Tensioned Descender Electrol Installer: Barco Location: Kjaernes Gaard conference center (Moss, Norway)

