

Da-Lite Myriad Reveal, 108" x 192" with HD Progressive ReView 0.9 - DL100121L **SKU: DL100121L**



Myriad Reveal is a wall and ceiling mounted electric screen offered in sizes from 14'-16' (4-5 m) wide in 16:9 HDTV and 16:10 Wide formats. Tensioned products are available with HD Progressive 16K ready and Parallax® Ambient Light Rejection screen surfaces. It features versatile and adjustable brackets – that accommodate either mounting preference. Installation ease is found with the built-in case leveling ($\pm 5''$ (12.7 mm) vertically) –, and centering ($\pm 6''$ (152.4 mm) horizontally) adjustability. An innovative weighted bar, in SightLine models, doubles as a closure door – black, to blend in with the border when the screen is fully deployed and the bar smoothly rotates to white to blend into the sleek waterfall case aesthetic when retracted.

Available on all Myriad models, SightLine, Da-Lite's thin cable drop feature, elegantly suspends the screen surface and eliminates black drop – the black border above the projection screen. Specifying drop distance upon ordering is a thing of the past. Now, vertical placement of the screen can be variable as the cables accommodate a range of drop distances up to 16' (5 m) (standard) between the ceiling and the top of the screen – making ordering a snap. What's more, this feature creates usable space above the viewing area to preserve architectural interests and provides the opportunity for camera/speaker placement.

Myriad screens are ideal for large meeting spaces, conference centers, lecture halls, large classrooms, houses of worship, and hotel ballrooms.

A global platform globally manufactured (US and EMEA) for your global rollouts. It's a whole new generation of screens. Just wait for what's next.

- Configurations
 - SightLine Cable Drop
 - Tensioned with SightLine
 - Non-Tensioned with SightLine
 - Standard Black Drop
 - Tensioned
 - Non-Tensioned
- Case
 - Standard white powder-coated aluminum finish; available in black upon request
 - Convenient push button on end cap allows access to wiring
- Screen Drop
 - Tensioned models standard with 12" (30.5 cm) of black drop
 - Non-tensioned models standard with 2" (5 cm) of black drop
 - SightLine models (tensioned and non-tensioned) include 16' (5 m) cable of fully adjustable cable drop
- Screen Control
 - Standard Low Voltage Control (LVC) to keep your screen operation flexible
 - Decora-style, three-button wall switch with motor limit adjustment and third-party control connections on the back
 - Dry contact interface
 - Projector trigger (5-12V)
- Screen Surfaces
 - Standard black backing retains projected brightness on front projection surfaces
 - Seamless surfaces in all models
 - Parallax Stratos 1.0 surface for standard throw projectors (1.0:1 or greater)
 - In tensioned models, TruGuide™ Electric Screen Tensioning System provides optimal viewing surface smoothness
- Smart integrated anchor points for roller suspension allows for easy maintenance
- Support includes a comprehensive five-year warranty to keep you confident in your purchase

Patent pending: 63/549,128 and 63/549,035

Are you looking for a ceiling recessed product option?
Check out Myriad Conceal.

Specifications



Dimensions & Measurements	Screen Diagonal	220 in (558.8 cm)
	Screen Height	108 in (274.3 cm)
	Screen Width	192 in (487.7 cm)
	Shipping Dimensions	229.5" x 13" x 20.25" (582.9 x 33 x 51.4 cm)
	Shipping Weight	451 lbs (204.6 kg)
	Size	108" x 192" or 220" diagonal
Characteristics & Features	Application	• Ceiling • Wall
	Built-In Control	Low Voltage Control
	Drop Type	Standard Black Drop
	Federal Ops Country of Origin	US
	Motor	Standard 120V (60Hz)
	Projection Type	Rear Projection
	Screen Format	HDTV (16:9)
	Screen Surface Features	High Resolution
	Screen Type	Electric
	Special Features	Large Venue
	Surface	HD Progressive ReView 0.9
	TAA Compliant	Yes
	UPC	840236911868
Certifications & Warranties	Certifications	TAA

Source: <https://www.legrandav.com/products/screens/wall-and-ceiling-mounted-electric-screens/myriad-reveal/dl100121l>