LED Lectern Display

A smart presentation lectern with integrated fine-pitch GOB LED, fixed or height-adjustable structures and reliable front maintenance.



Product rendering. Artwork shown on the screen is illustrative.

Key selection points

- Fixed and one-touch height-adjustable models
- P1.25/P1.2, P1.53/P1.5 and P1.8 options
- 3840 Hz refresh rate
- Front-service GOB display
- 320, 480 and 640 mm fixed display widths

Before requesting a quote

Share the installation location, approximate dimensions, quantity, indoor or outdoor environment, viewing distance, delivery country and target date. Approximate requirements are welcome.

Purchasing terms

MOQ, availability, lead time, warranty, shipping and payment terms are confirmed in the project quotation. This guide does not add a standard commitment.

Technical specifications

Parameter	Published configuration
Fixed pixel pitches	P1.8, P1.53 and P1.25 GOB
Fixed 320 mm resolutions	172 x 516; 208 x 624; 256 x 768 pixels
Fixed width options	320, 480 and 640 mm
Fixed model weights	About 80, 106 and 124 kg
Height-adjustable display	320 x 480 mm; P1.8, P1.5 or P1.2 GOB
Height-adjustable resolutions	172 x 258; 208 x 312; 256 x 384 pixels
Brightness	450-650 cd/m2 fixed; 500-650 cd/m2 adjustable
Refresh rate / grayscale	3840 Hz / 12-16 bit
Maintenance / protection	Front service / front IP43 GOB
Average power	50-200 W fixed; 200-700 W adjustable
Input / control	AC 100-240 V; Novastar or Mooncell
Operating range	-20 to 60 C; 10-85% RH

Configuration and installation note

Published values are model-dependent selection guidance. Confirm dimensions, power, protection, control, installation drawings and destination-specific compliance in the approved quotation. Listed compliance options do not mean every model holds every certificate. This guide is not a fabrication or structural installation drawing.

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