Lyn-MIP · Micro LED (MiP)

Micro LED picture quality in a 33 mm deep cabinet.



OVERVIEW

Micro LED in package gives deep blacks and even colour, with far more brightness in reserve than a COB wall. Use it where the room is bright or the wall faces daylight.

HIGHLIGHTS

- Micro LED in package for deep black level
- Slim 33 mm cabinet, 4.5 kg
- High-brightness version for sunlit lobbies
- Full front service
- 16:9 cabinet for exact standard resolutions

WHERE IT FITS

- Control rooms
- Broadcast studios
- Corporate lobbies
- Conference rooms

MODELS

Lyn-MIP-0.9 · Lyn-MIP-1.2 · Lyn-MIP-1.5 · Lyn-MIP-1.8

SPECIFICATIONS

Technology	MiP micro LED
Environment	Indoor
Pixel pitch	0.9, 1.2, 1.5, 1.8 mm
Cabinet size	600 x 337.5 x 33 mm (16:9)
Weight	4.5 kg per cabinet
Brightness	1,500 nits standard, high-brightness option up to 3,500 nits
Refresh rate	3,840 to 7,680 Hz
Protection	IP30
Service access	Front

Specifications are indicative and may change without notice. Confirm against the current datasheet before ordering. Product images are illustrations. Model names give the nominal pixel pitch in millimetres. © Lynkeus