

PRODUCT NAME

P2.6 / UNILUMIN UPADIV2 / CABINET

DESCRIPTION

The Unilumin UPADIV2 is an indoor LED screen that features high image quality, excellent performance and a modern design.

The Unilumin UPADIV2 screen has a pixel spacing of 2.6 mm and uses SMD1515 (Surface-Mount Device) LED technology, which ensures consistent brightness and color across the screen. The maximum brightness of the screen is 1000 nits, and the resolution is 192x192 pixels. A high contrast ratio of 3000:1 provides deep blacks and vivid colors, and the ability to control the color temperature from 2000 to 9300K allows you to select the picture parameters to suit your needs.

The UPADIV2 cabinets can be connected to each other in a -5 to +10 degree configuration.

The Unilumin UPAD IV2 screen has a lightweight and durable construction (6.3 kg), and its universal size (500x500x80 mm) allows it to be combined with other UPADIV series cabinets. In addition, the screen has the ability to be mounted both on suspension and on the floor. The maximum power consumption for one cabinet is 120W.

Unilumin UPADIV2 P2.6 will find wide application in the event industry, or as an indoor carrier for advertising. Rent this model at SQM Rental House!

SPECIFICATIONS

Pixel pitch (mm)	2.6
Technology	3-in-1 Black SMD
Technology	SMD1515
Cabinet width (mm)	500
Cabinet height (mm)	500
Cabinet depth (mm)	80
Outer angle of cabinets connection (°)	5
Inner angle of cabinets connection (°)	10
Resolution (px×px)	192x192
IC driver	ICND2055
Max. power consumption per cabinet (W)	120
Viewing angles (h/v; °)	160/160
Maintenance	Front / Rear
Refresh Rate (Hz)	3840
Max. brightness (cd/m²)	1000
Working Environment	indoor
Protection Level (IP)	IP30
Net weight (kg)	6.3