

TP10-SE 12.5mm Transparent Indoor LED



Specifications

Cabinet Size(WXHXDmm 600x600x70 mm Cabinet Resolution 48x48 pixel

Module Quantity pcs/cabinet 4

Cabinet Pixels 2304 pixels
Installation type Rental/Fixed
Average Power Consumption 150 watt/panel
Max. Power Consumption 250 watt/panel

Material Die-Cast Alumunium
Cabinet Weight 8kg

Transparent Yes (45%)
Flybar 60cm
Brightness 2400 nit
Colors 68 Billion
Driving Method 1/3

View Angle Horizontal 120°, Vertical 120°

Min. Viewing Distance 12 meters

Brightness Control Red, Green and Blue 256 Grade/Each

 Fresh frequency
 ≥1920Hz

 Frame Frequency
 50 - 60Hz

 Input Voltage
 AC200-240V

 Defects Rate
 ≤0.00001

Working Temperature (°C) $-20 \sim +40$ Life span $\geq 50,000$ hours

Module Brightness Uniformity

Gray Scale 65536
Earth Leakage Current <3mA

Ingress Protection (front / rear) IP43

Controlling system HD-MPVP2 (DVI,HD-SDI, HDMI, Etc)

< 3%

Safety warnings



- Please don't install this LED Screen in intense magnetic and highvoltage fields.
- To reduce the risk of component damage and fire caused by short circuit, make sure correct connection
- 3. Check if the voltage and power input suit the LED requirement
- 4. Don't connect cables with power on, make sure a correct connection and no short circuit checked with instrument before power on.
- 5. Please don't open Receiver cover while still LED still on to avoid risk.

Dimensions



