



TECHNICAL SPECIFICATIONS:

- Brightness: 1500 Nits
- Panel size: 500x500mm
- Panel Weight: 7.5kg
- Input Voltage: AC110/220V
- Max Power Consumption mq: 560w
- Panel Power Consumption: 140w
- Life Span: 100,000 Hours

LED LAMP PARAMETERS:

- LED Chip: Epistar
- WaveLength:
 - R: 650nm - 720nm
 - G: 555nm - 585 nm
 - B: 440nm - 480nm
- LED Encapsulation SMD 1515

MAIN FEATURES:

- Pixel Pitch: 2.6mm
- Density: 147,928 dots/m²
- Led Type: SMD1515
- Panel Resolution: 192x192 Dots
- Drive Method: 1/32 Scan
- Viewing Distance: 2.5-25m
- Waterproof Level: Front Ip65, Rear Ip54
- Refresh Rate: 3840Hz
- Application: Indoor & Outdoor

LED SCREEN PARAMETERS

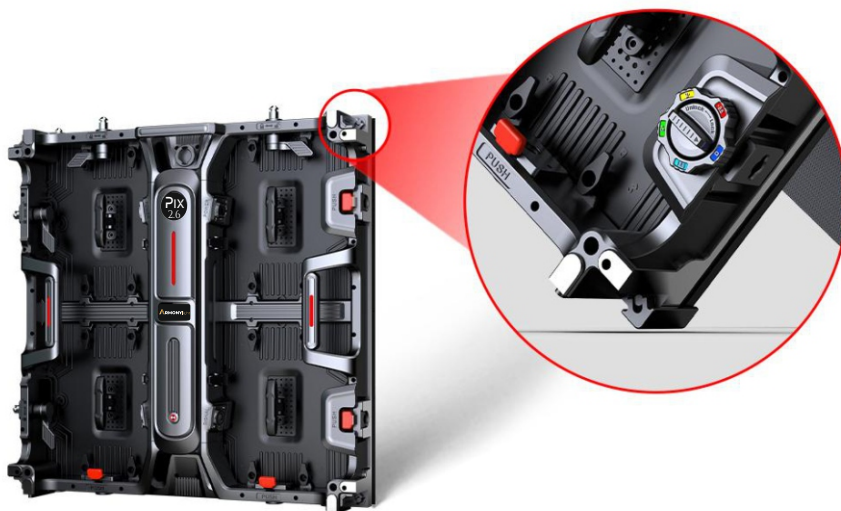
- Best viewing Angle: H: 160°, V: 160°
- Refresh & Frame Rate: ~7680+HZ, 60 Frames/sec
- Gray Scale Level: 16Bit +/-
- Display Colors: 16.7 Millions

CERTIFICATIONS

- Certifications / approvals : CEE, UKCA, RCM

CORNER PROTECTION

Series PIX Led video panel has corner protection equipment, it can protect LED video wall not be damaged during assembly and transportation.



FRONT & REAR ACCESS

Both front access and rear access are supported. It make installation and maintenance easier.

