

SPECIFICATIONS

Pixel Pitch: 6.67mm

Physical Density: 22,500(dots/m2)

LED Configuration: 1R1G1B LED Type: SMD Chip

Module Size: 320x320mm Module resolution: 48x48 Drive Model: MBI5151 Scanning Mode: 1/6

Horizontal and Vertical View angle: 120°

Brightness: 5000cd/m2 Gray Scale: 14bit Refresh rate: 1920Hz Cabinet Resolution: 96x96

Cabinet Max Power Consumption: 252W Cabinet Average Power Consumption: 101W

Cabinet Size: 640x640mm

Cabinet Weight: 38.6 lbs. (17.5kg) Cabinet Material: Aluminum

Input Voltage: AC110V220V+/-10%, 50/60Hz

Life Span: 100,000 Hour **Protection Level: IP65 Calibration Module**











EPT6IP™

SKU# EPT600

The EPT6IP™ is a new 6mm pixel pitch modular outdoor rated Pro Touring LED display. It's light weight durable die-cast aluminum frame and (4) piece modular design, allows for easy installation and service. The EPT6IP™ uses the latest dot correction technology which provides full color uniformity and brightness. The EPT6IP™ is ideal for outdoor Pro Touring portable installations.

