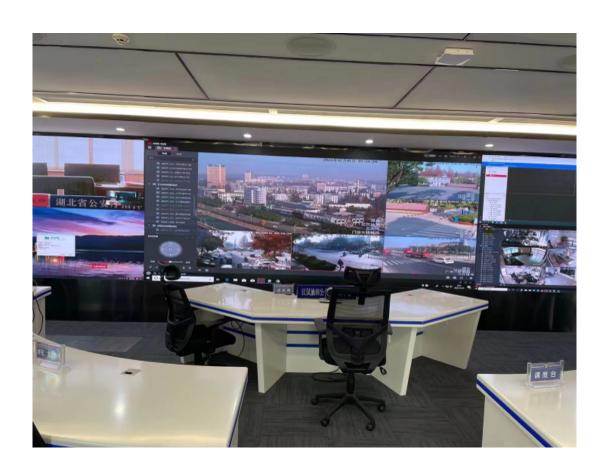


Silex LED-Clarity P1.2 COB Indoor



Main Features

- Small pixel density/High resolution
- High refresh rate
- Wide viewing angles
- Premium LED: Bigger chip size, high brightness, slow decay of brightness, longer lamp life, high refresh rate
- COB technology: Superior durability, water resistant, moisture resistant, dustproof, shockproof, UV resistant
- Easy installation
- Front service, easy maintenance



Specifications

Module Specifications:

Pixel pitch: 1.25mm

Led type: COB

Module size: 150x168.75mmModule resolution: 120x135 pixels

Cabinet Specification:

Cabinet size: 600x337.5x39mmCabinet resolution: 480x270pixels

Module qty: 4x2pcs

Cabinet materials: Die-casting

Aluminium

Cabinet weight: 4Kg

Screen Parameters:

Brightness(nits): 600~1000cd/m2

Pixel density: 640000dots/m2

Brightness uniformity: ≥98%

Viewing angle: H:170°;V:170°

• Viewing distance: >1.2m

• Gray level: 14~16 Bit

• Contrast ratio: 15000:1

• Refresh frequency: ≥3840 Hz

• Power input: AC 220-240V

Power consumption: Max: 320W/m2,

Average: 100W/m2

MTBF—hours: >10,000 hours

Life—hours: ≥100,000 hours

• IP grade: IP54/IP40

Operating temperature: -20°C~ 50°C

Storage humidity: 10° C~70° CRH

Control system: Novastar

• Operation system: Windows 10

Power supply: standard

Maintenance access: Front service





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