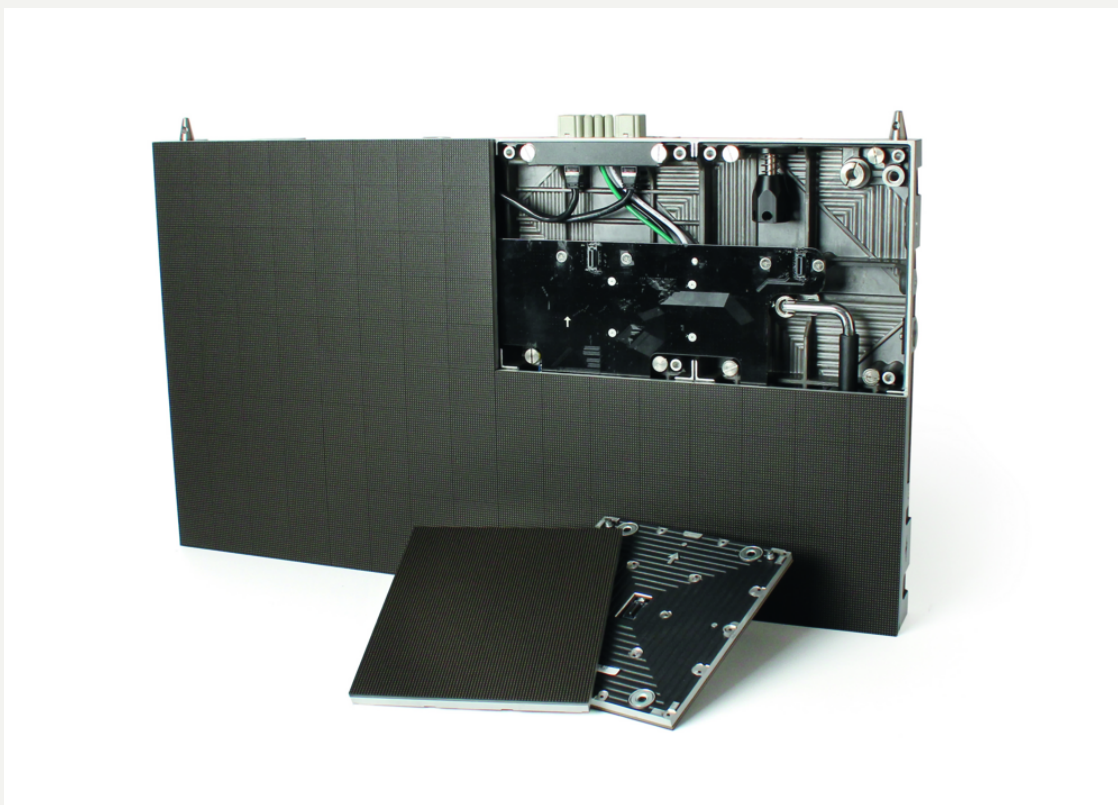


Direct View LED – Binnen

Sharp LD-FE123



Opties

[av-options-value-added-services]

- Installation Service for Direct View LED
- Installation Supervision for Direct View LED
- Site Survey for Direct View LED
- On-site Service for Direct View LED
- Brightness Calibration Service for Direct View LED
- Preventive Maintenance for Direct View LED
- Pixel Card Service Pack for Direct View LED

[av-options-image-control-and-connectivity]

Hiperwall

[av-options-remote-power-switch]

- LED-RPS-CL-R
- LED-RPS-CL-BL1

[av-options-warranty-extensions]

Warranty Extension for Direct View LED (4th to 5th year)

Specificaties

Algemeen

Serie	[sharp-lc-fe-series-indoor]
Order Code	LCFE123

Display

Beeldverhouding	16:9
Helderheid max. (cd/m ²)	700
Kleurverwerking	16 bit
Kleuren (bilj.)	281
Kleurtemperatuur (K)	3000 - 9500
Contrastverhouding	8000:1
Dimmogelijkheid	256 levels
Framerate (Hz)	50/60
LED-aansturingsmethode	1/45 dynamic scan
LED-type	FlipChip SMD (1010)
Levensduur (uur)	100000 hrs (50% brightness)
[AVLEDSpecificationPixelConfiguration]	3-in-1 SMD (Black)
Pixelpitch (mm)	1,2
Verversingsfrequentie ≤ (Hz)	3840
Kijkhoek (°)	170 horizontal / 160 vertical

Resolutie

Aantal pixels per kaart (dot)	120 x 135
Resolutie per m ²	623269
Aantal pixels per module (dot)	480 x 270

Elektrisch

Stroomverbruik max. (BTU/h per m ²)	624
Stroomverbruik typ. normaal gebruik (BTU/h per m ²)	361
Stroomverbruik max. (W/m ²)	183
Stroomverbruik typ. normaal gebruik (W/m ²)	106

Mechanisch

Modulebreedte (mm)	608
Modulehoogte (mm)	342
Modulediepte (mm)	49
Gewicht (kg)	8,8

Omgevingsomstandigheden

Bedrijfsvochtigheid (%)	10 to 80
Bedrijfstemperatuur (°C)	-20 to 40

Speciale kenmerken	[cableless-connector-for-data-and-power], [flush-surface-smd-design], [single-data-receiving-cards], [single-power-supplies]
Certificeringen	[etl], [fcc-class-a], [ce], [rohs], [emc-class-b]
Garantie	3 jaar
Fabrikant	[sharp]
Materiaal	[aluminum-cabinet]
Onderhoudbaarheid	[front-service]

