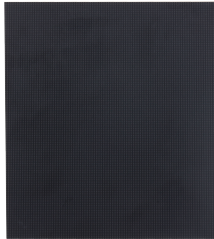


DHI-PHSIA1.2-CN-SPM

600 × 337.5 Front Maintenance COB Small Spacing LED_P1.2 Module Accessory



- CN Series Spare Parts Module is designed specifically for the LED Display Panel, providing reliable replacement options.

Series Overview

CN Series Spare Parts Module is designed specifically for the LED Display Panel, providing reliable replacement options.

Technical Specification

Environment

Application Scenarios	Indoor
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LED Display

Pixel Pitch	1.25 mm
Pixel Structure	1R1G1B
Encapsulation Method	COB 3 in 1
Max. Brightness	600 nit
Brightness with White Balance	100-600 cd/m ² (adjustable)
Color Temperature	9300K ± 200K
Viewing Angle	H (160°) / V (160°)
Pixel Density	640,000dots/m ²

General

Module Size	150.0 mm × 168.75 mm (5.91" × 6.64") (L × W)
Module Resolution	120 (H) × 135 (V)
Operating Temperature	-10 °C to +40 °C (+14 °F to +104 °F)
Operating Humidity	10%–80% (RH)
Storage Temperature	-20 °C to +60 °C (-4 °F to +140 °F)
Storage Humidity	10%–80% (RH)
Grayscale	13bit
Contrast Ratio	≥10000:1
Refresh Rate	3840 Hz

Ordering Information

Type	Model	Description
LED DISPLAY MODULE	DHI-PHSIA1.2-CN-SPM	600 × 337.5 Front Maintenance COB Small Spacing LED_P1.2 Module Accessory