

V4i GII

4mm pixel pitch, 1,500 nits indoor LED display



- **Excellent image quality and contrast**
- **Cost-effective LED display**
- **Designed for 24/7 operation**

The cost-effective V4i GII indoor LED display offers 4mm pixel pitch and 1,500 nits brightness and combines the renowned Barco image quality with excellent contrast. In the retail and advertising industry, downtime and revenue are mutually exclusive. The V4i GII is an extremely reliable display that guarantees 24/7 operation to provide advertisers with ultimate peace of mind.

Excellent performance

All Barco V-series displays are supported by the DV-100 LED image processor and equipped with Barco's state-of-the-art AthenaTM scaler for superior image quality and performance. Designed for full flexibility, the DV-100 also supports standards like 3G SDI, HDMI and DisplayPort, in addition to standard inputs up to (dual) HD-SDI.

Easy installation

Just like the other V-series LED displays, the V4i GII is managed and controlled by the dedicated V-series Toolset (VTS) application software which comes with an intuitive interface for easy display management and set up. It offers advanced options – such as brightness, gamma and color temperature control – and display configuration tools. The V4i GII also shares its cabling and peripherals with the other Barco V-series LED displays, so customers who already own such a display don't need to replace those. You can also choose from front or back serviceability.

For a wide range of applications

The V4i GII is primarily designed for indoor installation in fashion retail, automotive retail, banking or transit advertising applications but it's equally suited for fixed installation in museums, theaters, houses of worship, indoor sports venues and corporate venues.

Product specificaties

V4I GII

General specifications	
Pixelpitch	4.0 mm
Helderheid	1,500 nits typical
Led-type	3 in 1 SMD
Pixeldichtheid	62,500/sqm; 5,806/sqf
Kijkhoek	H: 120 degrees V: -30/+15 degrees (min 50% brightness)
Levensduur	80,000 hrs
Energieverbruik	Typical: 400 W/sqm, 37.16 W/sqft Maximum: 800 W/sqm, 74 W/sqft
Netspanning bij gebruik	120-240V / 50-60 Hz
Paneelgrootte (B x H x D) in mm	576 x 576 x 96 mm / 23 x 23 x 4 inch
Gewicht	14 kg/tile; 30.86 lbs/tile (with back access) 13 kg/tile; 28.66 lbs/tile (with front access)
IP-classificatie	Indoor only
Verwerking	16 bit/color
Vernieuwingssnelheid	2,880 Hz
Bedrijfstemperatuur	-10/+50 degrees Celcius ; 14/+122 degrees Fahrenheit
Operationele vochtigheid	10-95%
Onderhoudsgemak	Back (R9004891) OR front (R9004894)
Bedienbare digitizer	DV-100
Certificeringen	CE, UL/ETL, FCC ,CB/CEBEC, TUV, CCC, RoHS, WEEE

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