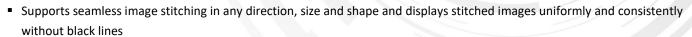


DS-D41Q20CA-1PH
P2, 320 mm × 160 mm, Indoor LED



- Uses the ultra-high refresh rate to display delicate and smooth video images
- Uses the broadcast grayscale processing to show more image details
- High brightness and high contrast



## Specification

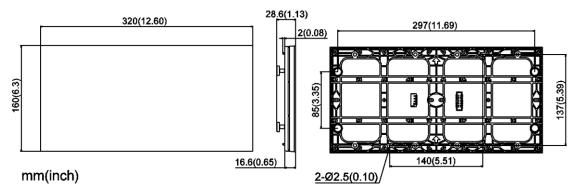
Model		DS-D41Q20CA-1PH
Product Model	Product Model	DS-D41Q20CA-1PH
Module	Pixel Configuration	SMD
	Pixel Pitch	2 mm
	Lamp Bead Dimensions	1515
	Dimensions of Module	320 mm × 160 mm
	Module Resolution	160 × 80
	Pixel Density	250000
	Signal Source Interface	HUB75E
Display	White Balance Brightness	550 nits
	Color Temperature	3000K to 10000K adjustable
	Viewing Angle	160° (H)/160° (V)
	Brightness Uniformity	≥ 97%
	Color Uniformity	≤ ± 0.003Cx, Cy
	Contrast Ratio	3000:1
	Refresh Rate	3840 Hz
Processing Performance	Scanning Amount	40
	Grey Level	Up to 16 bit
Power	Max. Consumption	≤ 470 W/m <sup>2</sup>
	Average Consumption	< 270 W/m <sup>2</sup>
	Input Voltage	DC: 4.5 V to 5 V
General	Package Dimensions (W × H ×	673 (W) mm × 453 (H) mm × 390 (D) mm (26.50" × 17.83" × 15.35")
	D)	(40 cabinets in 1 box)
		Several high magnetic brackets
	Packing List	Several LED lamp beads and IC components
		Several signal cables and power cables
	Gross Weight	0.61 kg (24.02 lb)
	Net Weight	0.48 kg (18.90 lb)
Working Environment	Working Temperature	-10 °C to 40 °C (14 °F to 104 °F)
	Working Humidity	10% RH to 80% RH (without condensation)
	Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
	Storage Humidity	10% RH to 85% RH (without condensation)



## Available Model

DS-D41Q20CA-1PH

## Dimension



## Headquarters

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