DHI-PHRIA1.95-RE

General Indoor Rental LED

Features :

·The module adopts GOB technology to effectively prevent collision,7680Hz high refresh rate,16 bits high grayscale.

· The module supports front and rear maintenance, more convenient operation.

· Quick lock design, Special buckles structural connection between the cabinets,Radians support-10 °~ +10 °.

· Support the interconnection of different forms of cabinets and 90 ° splicing.

| No Seam | 100000h | No Fan | High Refresh Rate | High Brightness | Rich Colour |

Technical Specification

Model

Model	DHI-PHRIA1.95-RE

Parameters

Parameter	Value	Parameter	Value
Pixel Pitch	1.953mm	Cabinet Aspect Ratio	1:1
Pixel Configuration	1R1G1B	IP Rating	Front IP20/Rear IP20
LED Type	SMD1515	Operating Temperature/Humidity	-10℃~+40℃/10%~80%RH
Brightness(Max)	1000 nit	Storage Temperature/Humidity	-20℃~+60℃/10%~80%RH
Color Temperature	6500K-9300K (adjustable)	Gray Scale	16 bits
Viewing Angle	H160°/V140°	Contrast Ratio	5000:1
Pixel Density	262,144 dots/m²	Refresh Rate	7680 Hz
Module Size	W250mmxH250mm	Input power frequency	50/60 Hz
Module Resolution	128x128 dots	Input Voltage	AC110~220V (+/-10%)
Cabinet Size	W500xH500xD83mm	Input Power (Max)	500 W/㎡
Cabinet Resolution	256x256 dots	Input Power (Avg)	180 W/㎡
Cabinet Weight	8kg ± 0.5kg	Installation Mode	Floor Mounted/Hanging
Cabinet Material	Die-cast aluminum	Maintenance Mode	Front & Rear maintenance
		Signal Transmission Distance	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤10km)

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500

500

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