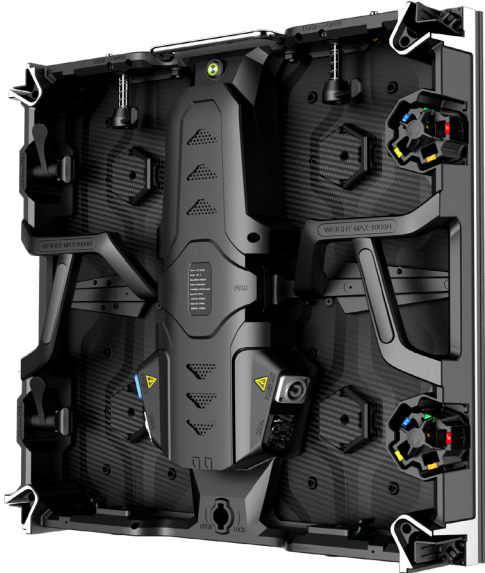**dahua** TECHNOLOGY

DHI-PHRIA1.95-SH
Indoor Rental LED

Features:

· Straight screen, an outer arc and an inner arc, and a total of five angles can be switched to achieve seamless splicing;
· Quick locking, cabinet splicing can be realized within 10s, saving manpower and time;
· The modular design of cabinet, and the modules with any spacing can be interchanged, so that one box can be used for multiple purposes;
· Climbing, hoisting and fixed installation: it can directly climb on the box for maintenance to meet various on-site installation requirements;

No Seam	Easy Installation	100000h	No Fan	High Refresh Rate	High Brightness	RGB Rich Colour

Technical Specification

Model

Model	DHI-PHRIA1.95-SH

Parameters

Parameter	Value	Parameter	Value
Pixel Pitch	1.953mm	Operating Temperature/ Humidity	-20℃~+50℃/10~80%RH
Pixel Configuration	1R1G1B	Storage Temperature/ Humidity	-25℃~+60℃/10~90%RH
LED Type	Mini 4 IN 1	Pixels per Cabinet	256×256 pixels
Brightness	800 cd/m²	Brightness Control	Manual/Automatic
Viewing Angle	H160°; V140°	Contrast Ratio	8000:1
Pixel Density	262,144 pixels/m²	Processing Depth	12-14 bits
Module Size	250mm×250mm	Rate Refresh	3840 Hz
Cabinet Size	W500m×H500mmx71mm	Input Voltage	110~220V AC
Weight	8.2 kg/panel	Frame Rate	50/60 Hz
Area	0.25 m²	Input Power (max)	560 W/m²
Material	Die-casting Aluminum	Input Power (typical)	170 W/m²
Aspect Ratio	1:1	Lifespan	≥100,000 h
Ingress Protection	IP20/IP20	Maintenance Mode	Front/Rear maintenance
		Data Interconnection	CAT5 Cable (L≤100m); multi-mode fiber (L≤300m); single mode fiber (L≤15km)