

POSTER VIII

Indoor GOB screen solution



The Poster VIII is an intelligent LED display designed for modern advertising and digital signage. Based on lightweight Discovery S technology. With advanced cloud remote control via iOS, Android, and Windows devices, the Poster VIII allows for effortless cluster management and remote monitoring. The Poster VIII combines flexibility, high-performance visuals, and intelligent technology, making it the ideal solution for any space requiring impactful digital displays.

Specification

	VIII 012	VIII 015	VIII 018
Pixel pitch (mm)	1.25	1.56	1.875
LED type	SMD 3 in 1		
Screen resolution (W x H)	480 x 1,620	384 x 1,296	320 x 1,080
Active screen size (WxHxD, mm)	600 x 2,025 x 35		
Overall size (WxHxD, mm)	615 x 2,115 x 40		
Cabinet size (WxHxD, mm)	600 x 337.5 x 29 (27")		
Cabinet Resolution (WxH)	480 x 270	384 x 216	320 x 180
Net.weight estimate*	39 kg/set		
Cabinet material	Die-casting aluminium		
Maintenance	Front		
IP Rating	Front IP40 / Rear IP30		
Driving Method	1/45	1/54	1/60
Brightness (cd/m2)	600	600	600
Contrast ratio	5,000:1		
Refresh rate	≤ 3,840 Hz		
Color processing	16 bits		
Viewing angle (H/V)	160° / 140°		
Color temperature (K)	3,000-9,500		
Dimming Level	256		
Max./Avg. power consumption (per m2)	580 W / 174 W	570 W / 171 W	550 W / 165 W
Power supply	AC100-240V, 50/60 Hz		
Operating temperature	-10°C to 40°C		
Operating humidity	10 to 80 %		
Led lifetime	100,000 hrs		
Control interface	HDMI x 1, USB2.0 x 2, AUX x 1		
Operating equipment	Phone, iPad, PC		
Certificates	CE; ETL; FCC Class A; Rohs		

* Please note that the value is currently estimated and may be subject to change.

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