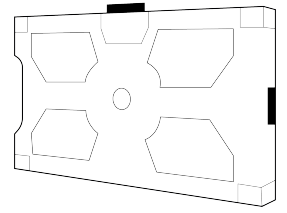


Broadcast Series

Type 1



Super high-resolution portable LED panel for TV/Media studios and conference/presentation applications.

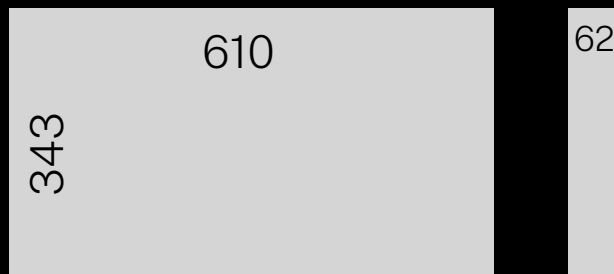


Key Features

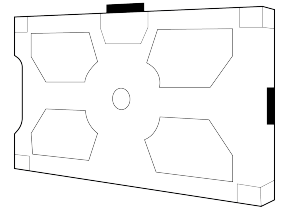
- 4k Performance
- Ultra Slim & Ultra Lightweight
- 16:9 HD Cabinet Format
- Built-in Power & Data Redundancy
- High Refresh Rate
- Cable-Free Design
- Portable & Fast Setup
- Dual Installation Method Front & Rear
- 100% Front Maintenance Access
- CE, UL, RoHS, EMC

Dimensions

610 x 343 x 62mm
(W x H x D)



Broadcast Series Type 1



Product Ref.	DLW-BRO1-RDI-P [P= Pitch]			
Pixel Pitch (P)	0.95mm	1.27mm	1.58mm	1.90mm
LED Type	SMD0606	SMD1010	SMD1010	SMD1515
Module Size	305 x 171.5mm			
Module Resolution (WxH)	336 x 189 dots	240 x 135 dots	192 x 108 dots	160 x 90 dots
Dots Per Modules	63,504 dots	32,400 dots	20,736 dots	14,400 dots
Scan Mode	1/30	1/27	1/27	1/30
Cabinet Size (WxHxD)	610 x 343 x 62mm			
Cabinet Resolution (WxH)	672 x 378 dots	480 x 270 dots	384 x 216 dots	320 x 180 dots
Module Quantity (WxH)	2 x 2 = 4pcs			
Pixel Density/Cabinet	254,016 dots	129,600 dots	82,944 dots	57,600 dots
Cabinet Material	Die-Cast Aluminium			
Cabinet Weight	6.5kg			
Max. Brightness	800 nits			
Viewing Angles (WxH)	160°x 140°			
Min. Viewing Distance	≥ 1m	≥ 1.3m	≥ 1.7m	≥ 2m
Gray-Scale	16 bits			
Colors	281 trillion			
Refresh Rate	3,840Hz			
Contrast Ratio	8000:1			
Input Voltage	100-240 V // 50-60 Hz			
Power Consumption (Max/Ave)	620 // 250W/sqm			
MTBF	≥ 10,000Hrs			
Life-Span	≥ 100,00Hrs			
IP-Rating (Front / Rear)	IP30 / IP30			
Operating Temperatures	-20°C to +60°C			
Operating Humidity	10% to 60% RH			
Control System	Colorlight/Novastar -Synchronous/Asynchronous			