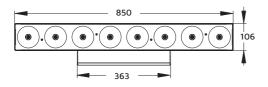
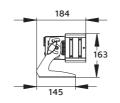
## PAN8X1X30

8x 30 W COB RGB LED PIXEL CONTROL PANEL











Lux	@ 60°				
	1.0m	2.0m	3.0m	4.0m	5.0m
	Ø1.15	Ø2.31	Ø3.46	Ø4.62	Ø5.77
R	2,052	627	326	198	132
G	1,848	590	293	179	121
В	2,039	649	323	192	130
Full	6,090	1,972	1,004	613	422

Photometric				
Light Source	8x 30 W RGBW COB LEDs			
Beam Angle	60°			
Output	1,972 lux @ 2 m			
PWM	11,700 Hz			
LED Lifespan	50,000 hours			
Effects				
Dimming	0~100%, 8-bit + 4x 16-bit dimming curves			
Strobe	1~30 Hz			
Power				
Input Voltage	100~240 V AC, 50/60 Hz			
Power Consumption	200W			
Connection	IEC in/out			
Control				
Operation Modes	DMX, manual, auto, sound active, master/slave,			
	multi fixture chase			
Control Protocol	DMX512			
DMX Channels	3/5/9/24/29			
Control Interface	3-pin XLR (optional: 5-pin XLR)			
Display	4-button LCD control panel			
Housing				
Housing Materials	Aluminium			
Housing Finish	Matte black			
Cooling	Fanless cooling with temperature control			
IP Rating	IP20			
Net Weight	6.2 kg			
Accessories				
Optional	Road Case: PAN8X1CASE4WC			

The Event Lighting PAN series feature bright 30W RGB COB LEDs with a wide beam angle, making them ideal for wash and cyclorama duties. The aluminium housing is fanless, making them silent and virtually maintenance free.

