



RGB DMX Panels

Designed for large scale internally illuminated colour effects.

The RGB DMX Panels can be joined together to form a spectacular wall of colour. Each panel consists of 16 RGB LEDs and DMX driving circuitry, allowing for individual remote control over DMX network.

The RGB DMX Panel applies advanced technology of using a single RGB diode that allows colour mixing to occur inside the diode, projecting an equally pure, bright and untainted glow of any colour.

Versions

- Square 400mm x 400mm (16 LEDs)
- Round Ø 300mm (24 LEDs)

Product Code	DMX-SH400	DMX-SH4300
Product Name	RGB DMX Panel - Square	RGB DMX Panel - Round
Length	400mm	Ø 300mm
Width	400mm	N/A
LED Pitch	120mm	30 - 135mm
LEDs Per Group	16	24
Operating Voltage	24VDC	24VDC
LED Maker	Sharp	Sharp
Part Number	GM5WA	GM5WA
Maximum Power Consumption	7.7W	11.5W
Maximum Current	320mA Max	480mA Max
Luminous Intensity	48,000mCd	72,000mCd
Angle	120°	120°
Heatsink Required	No	No
DMX Connector Type	RJ45	RJ45
Power Connector Type	2 way screw in terminal	2 way screw in terminal
Polarity Sensitive	No	No
DMX Address Range	0 - 511	0 - 511
RRP	\$240	\$320

