

Wifi DMX TOUCH PANEL

PRO SERIES / ALLURE COLOURS







Touch sensitive, intelligent control with 40 lighting effects for a dynamic lighting experience

KEY FEATURES



Colours Control



Touch Sensitive



WiFi Compatible



40 Light Scenes

PART#



Pro Series / Allure DMX WiFi Touch Panel Controller Kit 013005

Compatible with OceanLED Pro Series HD Colours and Allure Colours.

DMX WiFi Touch Panel Controller lets you control the colour of your Pro Series HD Colours underwater lights at the touch of a button. The user can turn their Pro Series Colours HD underwater lights into an integrated part of your boating experience.

This touch sensitive intelligent control keypad has 40 pre programmed lighting effects to choose.

Advanced users can re programme the controller to create individual colour scenes.

The controller can be connected to a local WiFi network via an external router, allowing control via mobile devices such as an iPhone, iPad, or Android.

Not for use with X Series lights. Please see our OceanDMX APP Controller Kit.

DMX WiFi Touch Panel Controller

CONTENTS		
DMX WiFi Touch Panel Controller		
Software: ESA, ESA PRO, SUITE2 and DMX recorder		
Installation Manual		
Mini USB Cabe		
Mini SD Card and 1 Adapter		
9V Power Supply with Connector Block for DMX Connection		
Pre-rigged Waterproof DMX Cable		
Terminator Kit		
TECHNICAL		
Power Supply	9V DC 0.65A	
Software	ESA + ESA PRO on PC/Windows ESA2 only on PC + MAC	
Application	ARCOLIS + STICK REMOTE on iPhone/iPad/Android	
WiFi*	WiFi app available for smart phones and tablet devic- es. *Requires external WiFi router.	
Operating Temperature	-10°C to 50°C	
PHYSICAL		
Dimensions	168 x 128 x 11.5mm 6.66 x 5.04 x 0.45"	
Weight	0.2kg (0.44 lbs)	
Image Size	Standard 150 x 110mm picture	

PRO SERIES HD COLOURS

Compatible with OceanLED Pro Series HD Colours models via DMX 512

FULL RGBW CONTROL

Full RGBW control through a touch sensitive display. Programmable through the included USB cable and control software.

WiFi Control

Can be connected to a local WiFi network via an external router, allowing control via mobile devices such as an iPhone, iPad, or Android.

Lighting Scenes

SCENE 1	FUNCTION Red	STYLE	
	Red		
2			
2	Orange		
3	Yellow		
4	Green	Rainbow	
5	Blue	Colours	
6	Indigo		
7	Violet		
8	White		
1	Blue Shade 1	Blue / White Shades	
2	Blue Shade 2		
3	Blue Shade 3		
4	Blue Shade 4		
5	White Shade 1		
6	White Shade 2		
7	White Shade 3	de 3	
8	White Shade 4	7	
1	Green Shade 1		
2	Green Shade 2	Green / Red Shades	
3	Green Shade 3		
4	Green Shade 4		
5	Red Shade 1		
6	Red Shade 2		
7	Red Shade 3		
8	Red Shade 4		
1	Red, Green, Blue Cycle	Cycle / Strobe Modes	
2	Red, Green, Blue Cycle with 40% white		
3	Red, Green, Blue Pulse / Cycle		
4	Red, Green, Blue, White Pulse / Cycle		
5	White / Blue Strobe		
6	Red, Green, Blue, White - Blue rapid Strobe		
7	Blue / White Strobe		
8	Green, Blue, and White Strobe		
1	Red, Green, Blue Strobe		
2	Red, Green, Blue, White increment		
3	Blue / White rapid switch		
4	Yellow / Cyan / Blue Switch	Cycle / Strobe Modes	
5	White Pulse		
6	Red / Blue Pulse, White Fade Rapid		
7	Green / White Strobe		
8	Green Pulse	1	
	66 7 3 4 4 5 5 6 7 3 8 4 4 5 5 6 7 3 8 4 4 5 5 6 7 3 8 4 4 5 5 6 7 7 8 8 4 4 5 5 6 7 7 8 8 4 4 5 5 6 7 7 8 8 4 4 5 5 6 7 7 8 8 4 4 5 5 6 7 7 8 8 4 4 5 5 6 6 7 7 8 8 4 4 5 5 6 6 7 7 8 8 8 4 4 5 5 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Indigo Violet White Blue Shade 1 Blue Shade 2 Blue Shade 3 Blue Shade 4 White Shade 1 White Shade 4 White Shade 2 White Shade 3 White Shade 3 White Shade 4 Green Shade 4 Green Shade 1 Green Shade 2 Green Shade 3 Green Shade 3 Green Shade 3 Green Shade 4 Green Shade 4 Green Shade 5 Red Shade 1 Red Shade 1 Red Shade 2 Red Shade 3 Red Shade 4 Red, Green, Blue Cycle Red, Green, Blue Cycle Red, Green, Blue Pulse / Cycle White / Blue Strobe Red, Green, Blue, White Pulse / Cycle White / Blue Strobe Red, Green, Blue, White Increment Blue / White Strobe Red, Green, Blue, White increment Blue / White rapid switch White Pulse Red / Blue Pulse, White Fade Rapid Green / White Strobe	