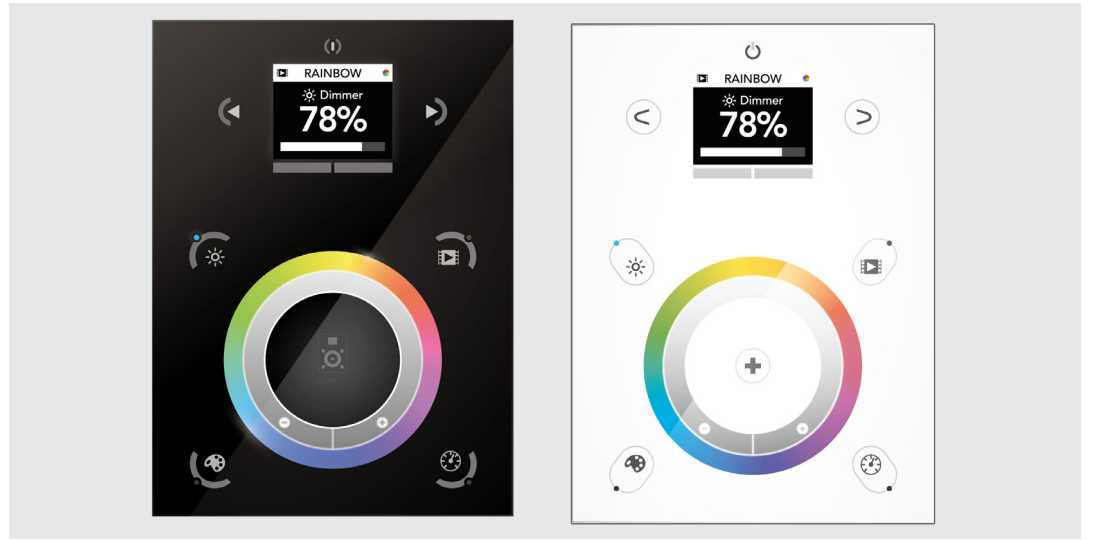
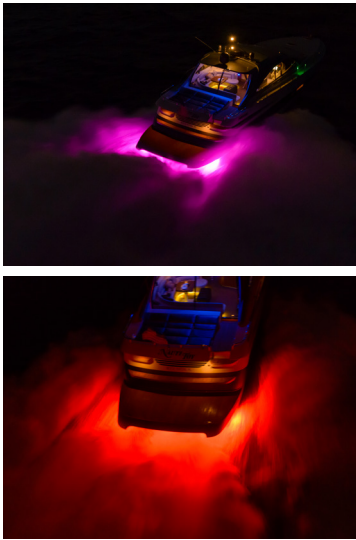




OceanDMX WTP PLUS

DMX WIFI TOUCH PANEL CONTROLLER



Touch sensitive, intelligent control with graphic display for a dynamic lighting experience.

KEY FEATURES



Colours Control



Dual Blue/White



Touch Sensitive



Dynamic Scenes



WiFi Compatible



Graphic Display

BLACK PANEL PART#



Explore XFM Colours **013010**



Custom Projects Colours **023013**



Pro Series Colours **013012**

WHITE PANEL PART#



Explore XFM Colours **013010W**



Custom Projects Colours **023013W**



Pro Series Colours **013012W**

BLACK PANEL PART#



Explore XFM Dual **013011**



Custom Projects Dual **023014**

WHITE PANEL PART#



Explore XFM Dual **013011W**



Custom Projects Dual **023014W**

The new OceanDMX WiFi Touch Panel (WTP) Controller gives you full RGBW Colours control of DMX underwater lights at the touch of a button. Turn your underwater lights into an integrated part of the boating experience.

The Dual Blue/White kit option lets the user select either Blue, White or fade modes.

This touch sensitive, intelligent controller has a graphic display showing your selected scene, brightness and speed. There are up to 31 pre-programmed lighting effects to choose from.

Advanced users can re-program the controller to create individual colour scenes. through the USB cable and control software.

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.

CONTENTS

OceanDMX WiFi Touch Panel Controller
Installation Manual
USB Mini Cable
Micro SD Card
AC-DC Power Supply
Control Cable (Not included for Custom Projects Kit)
Terminator Kit (Not included for Custom Projects Kit)

TECHNICAL

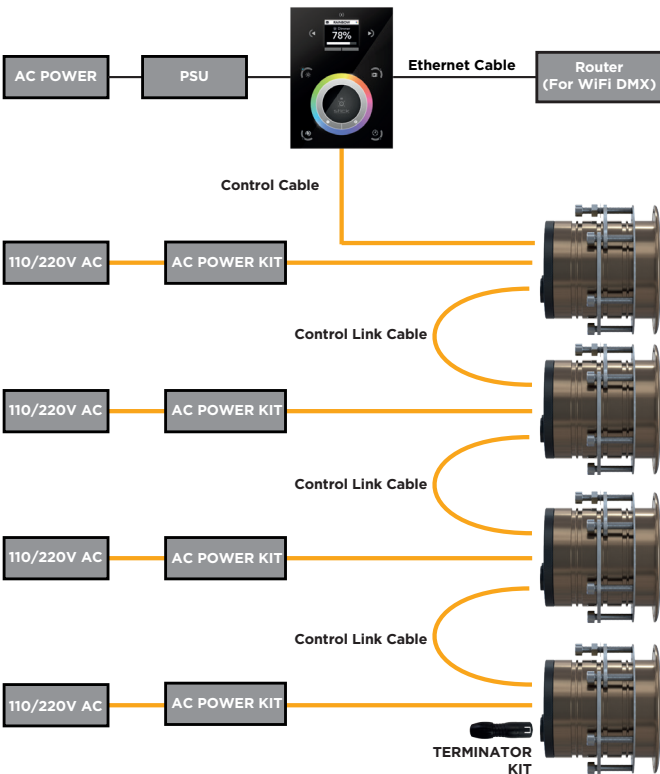
Power Supply (with supplied AC-DC adapter)	100-240 AC
Power Supply (To Panel)	6-9V DC
Operating Temperature	-10°C to 50°C
IP Rating	IP30

PHYSICAL

Dimensions	146 x 106 x 11.5mm 6 x 4 x 0.5"
Weight	250g (0.55 lbs)

INSTALLATION

Example shown of Explore E6 / E7 Installation



LIGHTING SCENES - COLOURS

NAME	FUNCTION	STYLE
Red	Red	Solid Colours
Orange	Orange	
Yellow	Yellow	
Green	Green	
Blue	Blue	
Indigo	Indigo	
Violet	Violet	
White	White	
Red 2	Red Shade 2	
Red 3	Red Shade 3	
Green 2	Green Shade 2	Dynamic Modes
Green 3	Green Shade 3	
Blue 2	Blue Shade 2	
Blue 3	Blue Shade 3	
White 2	White Shade 2	
White 3	White Shade 3	
RGB Cycle	Red Green Blue Cycle	
RGBW Cycle	Red Green Blue White Cycle	
R-B Cycle	Red Blue Cycle	
G-B Cycle	Green Blue Cycle	
B-W Cycle	Blue White Cycle	
G-W Cycle	Green White Cycle	
R-W Cycle	Red White Cycle	
R-G Cycle	Red Green Cycle	
Multi Strobe	Multi Strobe	
RGB Strobe	Red Green Blue Strobe	
RGBW Strobe	Red Green Blue White Strobe	
R-B Strobe	Red Blue Strobe	
G-B Strobe	Green Blue Strobe	
R-B-W Strobe	Red Blue White Strobe	
G-W-R Strobe	Green White Red Strobe	

LIGHTING SCENES - DUAL COLOUR

NAME	FUNCTION	STYLE
White	White	Solid Colours
Blue	Blue	
Blue/White	Blue 50% / white 50% Mix	
White Strobe	White Strobe	Dynamic Modes
Blue Strobe	Blue Strobe	
B-W Strobe	Blue White Strobe	
B-W Cycle	Blue White Cycle	