



H4IP+

RGBWAUV Battery Powered LED Uplighter

Overview:

H4IP+ is a battery powered uplighter with 4x 12W RGBWAUV LEDs and in-built W-DMX

Inside is a rechargeable lithium-ion battery with in-built protection for overcharging.

Battery life is up to 12 hours on a single colour, recharges take around 5 hours.

H4IP+ can be recharged using the built-in PowerTwist connectors or via optional wireless charging flightcases.

Control is via an onboard OLED display, Infrared Remote (included), W-DMX Sweden wireless DMX or wired DMX (via 3 pin XLR).

Specifications

Power Input	100 - 240V AC (50Hz)
Power Consumption	50w Max
Power Connectors	PowerTwist In & Charge base
Battery Type	Rechargeable lithium-ion battery
Recharge Time	Around 5 Hours
Battery Life	5 Hours (All colours full on) 8 Hours (Colour mixing) 12 Hours (Single colour)
LED	4x 12w RGBWAUV
Beam Angle	25°
Field Angle	49°
LED Life Span (Avg.)	Over 50,000 Hours
Control Modes	Master/Slave, Auto Run, W-DMX, IR Remote Control
Control Panel	OLED With Touch Buttons
DMX Modes	6, 8 or 11 Channels
Housing	Rigid Metla Housing
Colour	Black
Dimensions	138 x 144 x 204mm
Net Weight	3.5kg

