

## UL030RGBW

Colour change LED light (12W max.)

## FEATURES

IP rating	IP67
CSP Switchable	RGBW
Tiltable (°)	360
Dimmable Option	Driver dependent
LED Lifetime	L50 50,000h
Colour Rendering Index	CRI>80
Rotation angle (°)	360

# INSTALLATION INFORMATION

Input	350mA DC
Maximum Ambient Temperature	35°C
Weight	900g
Construction Material	Stainless steel (316)
UK Bathroom Zone	1
Electric Class (1, 2, 3)	111
Suitable for coastal areas	Yes

## **RGBW** Photometrics

Product C	ode Wattage	Colour	Beam Angle	lm	lm/W	lx @ 1m	
UL030RG	BW 3W	White (4000K)	45°	177	59	154	
UL030RG	BW 2W	Red	45°	106	53	60	
UL030RG	BW 3W	Green	45°	185	62	168	
UL030RG	BW 3W	Blue	45°	43	14	1	

Energy rating is a reflection of the LED light source.

#### WIRING INFORMATION

Cable / Flying Lead	2x 1m CR575RGBW (outside diameter: 7.4mm)
Type of Wiring Required	Series
Input Cable Type	H05RN-F 5 CORE, 8MM OD

#### LED DRIVER

Driver	Input	SELV	Dimming	Bathroom Zone	Max
CCDRV75DALI	220-240V	Yes	Yes (Dali)	2	4
CCDRV75DMX	220-240V	Yes	Yes	2	4
CCDRV75RF	220-240V	Yes	Yes	2	4

## ACCESSORIES

JB7	5-pole IP68 inline connector	Sold Separately
CR575RGBW	5-core PVC cable	Sold Separately
CCRFCONVWIFI / CCREMOTEB / CCWALLRF(B/W)	4/8 zone RF control for RGB & RGBW system	Sold Separately



#### LIGHTING INNOVATION



IP**67** 

RGBW

Coastal protected

IP67 ideal for outdoor areas and under water lighting

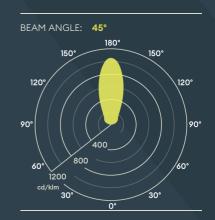
## WARRANTY

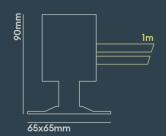
5 year

## FEATURES & BENEFITS

Complete with wall fixings for easy installation Can rotate and be angled to direct light Separate white LED for permanent use Compatible with a large range of controllers Marine grade stainless steel for use in outdoor and indoor environments

PATENT: GB2487912 GB2512715





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