



# FOUNTAIN RGBW

Water feature light

## FEATURES

IP rating	IP68
IK rating	IK08
CSP Switchable	RGBW
Dimmable Option	Yes
LED Lifetime	L70 50,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM3
Walk Over / Drive Over	Walk over (Stainless Steel Only)

## INSTALLATION INFORMATION

Input	600mA
Maximum Ambient Temperature	-25°C - 40°C
Weight	2.58kg
Inrush Current	N/A
Cut Out Size	167
Construction Material	316 Stainless Steel
UK Bathroom Zone	0, 1 (with dimming)
SELV	Yes
Electric Class (1, 2, 3)	3
Suitable for coastal areas	Yes
Install Connector Type	Flying lead
Mounting Options	1 1/2" BSP thread

## RGBW Photometrics

Product Code	Wattage	Colour	Beam Angle	lm	lm/W	lx @ 1m
FOUX167RGBW	13W	White (3000K)	35°	350	40	1140
FOUX167RGBW	10W	Red	35°	500	40	1629
FOUX167RGBW	13W	Green	35°	200	15	652
FOUX167RGBW	13W	Blue	35°	500	35	1629

Energy rating is a reflection of the LED light source.

## WIRING INFORMATION

Cable / Flying Lead	Pre-wired 5.0M H05RN-F, 2x1.0mm2
Type of Wiring Required	Series

## LED DRIVER

Driver	Input	SELV	Dimming	Bathroom Zone	Max
CCDRV75DALI	220-240V	Yes	Yes (Dali)	2	1
CCDRV75DMX	220-240V	Yes	Yes	2	1
CCDRV75RF	220-240V	Yes	Yes	2	1

## ACCESSORIES

JB7	5 pole screw terminal IP68 connector	Sold Separately
CR575RGBW	5-core PVC cable	Sold Separately



RGBW



IP68 suitable for full submersion into water



Suitable for coastal C5 and high acid and alkali environment

## WARRANTY

Warranty

5 years

## FEATURES & BENEFITS

316 Stainless steel housing and titanium cover provides outstanding corrosion resistance

Clear but strong 8mm tempered glass cover provides high efficiency and clear colour accuracy

TRIAC mains dimmable as standard with RGBW option

Pre-wired with 5 metres of cable to aid the installer

To be installed under water to prevent over-heating

1 1/2" BSP thread enables installation onto fabricated pipework

24V version available

BEAM ANGLE: 35°

