

ARCHIBAR-i 80 RGBW 60cm (it.232013)



Compact IP 67 RGBW inground LED linear bar RDM-DMX 60 cm long (on request). Profile in aluminium, sturdy 6 mm thick tempered glass, 3 mm thick satin stainless steel AISI 304 flange. Standard 90 cm. Possibility of manual adjusting the lighting angle at 3°.

Technical Specification

LED type	RGBW
Number of LEDs	22
LED expected lifetime (hrs)	50000
Lumen MAX	2120
Red lumen (lm)	440
Green lumen (lm)	840
Blu lumen (lm)	162
White lumen (lm)	840
Lenses	10° 10°x30° 10°x55° 25° 40° 60°
Filters	None f 100°
Connectors and cables	Main Power: 3x1mm cable H07 1mt DMX signal: 1mt shielded cable bare ends
Control type	Protocol USITT DMX512 - RDM Protocol USITT DMX512 - RDM + Wireless (on request)
Functions	RDM/DRS Wireless DMX receiver
Input range	200 - 240 VAC; 47/63 Hz
Power (W)	28
Current	130mA@230VAC
IP protection rating	67
IK grade protection	09

Sizes l x p x h (mm)	715x84x70
Weight (Kgs)	2,8
Mounting systems	Inground
Colour finishing	None
Marine Grade treatment	None Yes
Product Category	Inground

Your Configuration

LED type	RGBW
Number of LEDs	22
LED expected lifetime (hrs)	50000
Lumen MAX	2120
Red lumen (lm)	440
Green lumen (lm)	840
Blu lumen (lm)	162
White lumen (lm)	840
Lenses	10°
Filters	None
Control type	Protocol USITT DMX512 - RDM
Input range	200 - 240 VAC; 47/63 Hz
Power (W)	28
Current	130mA@230VAC
IP protection rating	67
IK grade protection	09
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