

TERRA L5 POB RGBW (it. 210110)



Specifiche tecniche

LED type	RGBW5050MULTICHIP
Number of LEDs	5
LED expected lifetime (hrs)	50000
Lumen MAX	1815
Red lumen (lm)	330
Green lumen (lm)	770
Blu lumen (lm)	110
White lumen (lm)	715
Lenses	8° 15° 15° x 30° 25° 40° 60°
Filters	None f 17° tilt f34° tilt f 60° f 65° f 100° f 8°x 60°
Connectors and cables	Main Power: 3x1mm cable DMX signal: 2xAWG24 + shield cable 0,6mt.
Control type	Protocol USITT DMX512 - RDM Protocol USITT DMX512 - RDM + Wireless (on request)

Functions	Dedicated DMX channel for white balance from 2900K to 13000K DMX or Auto Mode with Master-Slave function Intelligent temperature control Continuous dimming 0-100% Smooth dimming function Halogen simulation CYM simulation Flicker-free function
Setup	RDM/DRS
DMX channels	9ch - 6ch - 5ch - 4ch
Input range	100 - 277 VAC; 47/63 Hz
Power (W)	20
Inrush current	45A@230V
IP protection rating	IP 67 68 optional
IK grade protection	08
Dimensions d x h (mm)	190 x 74,6
Weight (Kgs)	4
Materials	Ultra clear 10mm tempered glass All in stainless steel AISI304
Mounting systems	Inground
Colour finishing	Stainless steel
Marine Grade treatment	None Yes
Product Category	Inground

La tua configurazione

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