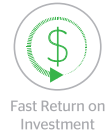


Lumina Mini Spa LED Lighting

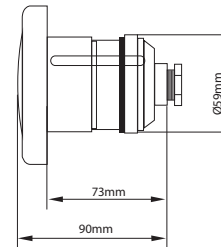
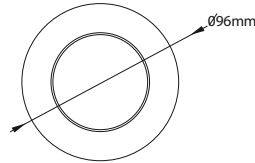
Stainless Steel 316

Atecpool Lumina Mini Spa LED Panel Lighting S.S. 316

Lumina Mini SPA lighting in stainless steel AISI 316. Quick push-fit connections to solvent weld wall conduit Ø63 mm. Fully resin filled panel LED offering sixteen colour changing functions in RGB mode. Light available in RGB, Cool White, Warm White and Blue colour options. RGB Lights are synchronized using Atecpool LED Modulators with remote control system. Maximum power consumption of 7W and can be connected to a 12V/AC transformer.



20444RGB



Specifications

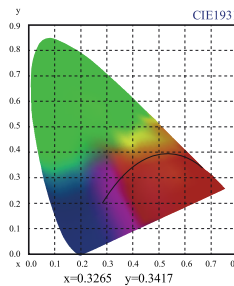
- Electrical Connection: 12V AC
- Complete with 2 core 2x10 mm² cable
- Material of construction: SS AISI 316
- Protection Class: IP68
- Lamp Life: Aprox. 60,000 hrs
- Supplied with 2 m cable
- 16 programs with synchronized capability

Features

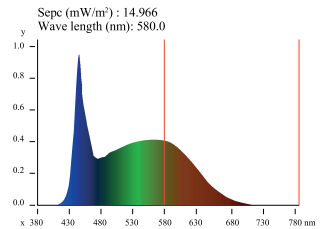
- Consumes 90% less energy than traditional lighting.
- Eco-friendly, no radiation.
- Low power consumption, low heat dissipation.
- Light transmission rate up to 92%.
- PWM technology adopted
- No niche, solvent weld wall conduits Ø63 mm suitable for quick push-fit connections Lumina Mini S.S. Lights

Photometrics - 20444 CW 7W 5700K LED / 12V AC

E (lx) 983.8
Candle E (fc) 91.43
CCT (K) 5768
CCT (K) 5768



E (lx) 983.8
Candle E (fc) 91.43
CCT (K) 5768
CCT (K) 5768
x, y 0.3265, 0.3417
u, v 0.2025, 0.3180



Code	Model	Power / Voltage	Lumen (lm)	Color Temperature
20444RGB	Lumina Mini Spa LED S.S RGB	6W / 12V	350	RGB 16 Mode
20444CW	Lumina Mini Spa LED S.S Cool White	7W / 12V	600	6500K
20444WW	Lumina Mini Spa LED S.S Warm White	7W / 12V	560	2700K
20444B	Lumina Mini Spa LED S.S Blue	7W / 12V	165	Single Blue

