

Atecpool Vitrage LED Light 12 LED Series



Atecpool Vitrage 12 LED Underwater Light - Symmetrical & Asymmetrical

Vitrage 12 LED Light, complete body construction in AISI 316 Stainless Steel supplied with an ABS niche specially designed for your Pool & Spa. Water - proof IP68. Available in cool white, warm white, blue and RGB.

Specifications

- Made of Stainless Steel AISI 316
- Gasket made in EPDM
- Tempered Glass T=9 mm
- Reflector: Optical lens, efficiency $\geq 85\%$
- Cable gland: IP-68 PG-11 copper with nickel-coated
- Single or RGB (3 in 1) LED
- Mounting sleeve in PVC
- PCB: Excellent heat conductivity aluminium, coefficient of heat, Conductivity $\geq 2.0w /mk$. Constant current output.
- Water temperature $-20^{\circ}C$ to $40^{\circ}C$ less than one meter depth
- Power cable: H05RN-F 2 X 0.75 mm² L = 2 m (12VAC low voltage). H05RN-F 4 x 0.75 mm² L = 2 m (RGB type)
- DMX / DALI controls compatible Vitrage series upon request

Vitrage 12 LED Symmetrical



ATZ1811 CW

Vitrage 12 LED Asymmetrical



ATZ1805 CW

Code	Description	Voltage	Power	Beam Angle	Lumen (lm)	Color Temperature
ATZ1811 CW	Vitrage 12 LED Cool White	12V AC	12x3 W	30°	3300	Cool White 6000K
ATZ1811 WW	Vitrage 12 LED Warm White	12V AC	12x3 W	30°	2600	Warm White 3000K
ATZ1811 B	Vitrage 12 LED Blue	12V AC	12x3 W	30°	790	Single Blue
ATZ1811 RGB	Vitrage 12 LED Full RGB	24V DC	12x3 W	30°	1750	RGB 14 Modes

Code	Description	Voltage	Power	Beam Angle	Lumen (lm)	Color Temperature
ATZ1805 CW	Vitrage 12 LED Cool White Asymmetrical	12V AC	12x3 W	45° Asymmetrical	3305	Cool White 6000K
ATZ1805 WW	Vitrage 12 LED Warm White Asymmetrical	12V AC	12x3 W	45° Asymmetrical	2604	Warm White 3000K
ATZ1805 B	Vitrage 12 LED Blue Asymmetrical	12V AC	12x3 W	45° Asymmetrical	794	Single Blue
ATZ1805 RGB	Vitrage 12 LED Full RGB Asymmetrical	24V DC	12x3 W	45° Asymmetrical	1755	RGB 14 Modes

Photometric Data: ATZ1811 CW - 6000K, 30°

