

# Atecpool Vitrage LED Light 9 LED Series



## Atecpool Vitrage 9 LED Underwater Light - Symmetrical & Asymmetrical

Vitrage 9 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 mm<sup>2</sup> L = 2m (12VAClow voltage). H05RN-F 4 x 0.75 mm<sup>2</sup> L = 2 m (RGB type)
- DMX / DALI controls compatible Vitrage series upon request

### Vitrage 9 LED Symmetrical



ATZ1202 CW



### Vitrage 9 LED Asymmetrical



ATZ1206 CW



SYMMETRICAL	Code	Description	Voltage	Power	Beam Angle	Lumen (lm)	Color Temperature
	ATZ1202 CW	Vitrage 9 LED Cool White	12V AC	9x3 W	30°	2160	Cool White 6000K
	ATZ1202 WW	Vitrage 9 LED Warm White	12V AC	9x3 W	30°	1880	Warm White 3000K
	ATZ1202 B	Vitrage 9 LED Blue	12V AC	9x3 W	30°	660	Single Blue
	ATZ1202 RGB	Vitrage 9 LED Full RGB	12V DC	9x3 W	30°	1450	RGB 14 Modes

ASYMMETRICAL	Code	Description	Voltage	Power	Beam Angle	Lumen (lm)	Color Temperature
	ATZ1206 CW	Vitrage 9 LED Cool White Asymmetrical	12V AC	9x3 W	45° Asymmetrical	2164	Cool White 6000K
	ATZ1206 WW	Vitrage 9 LED Warm White Asymmetrical	12V AC	9x3 W	45° Asymmetrical	1884	Warm White 3000K
	ATZ1206 B	Vitrage 9 LED Blue Asymmetrical	12V AC	9x3 W	45° Asymmetrical	665	Single Blue
	ATZ1206 RGB	Vitrage 9 LED RGB Asymmetrical	12V DC	9x3 W	45° Asymmetrical	1455	RGB 14 Modes

### Photometric Data: ATZ1202 CW - 6000K, 30°

