



Standard without recessed box



IP68

▼ Characteristic

- Premium Materials**
 - Die-cast stainless steel body for excellent durability and corrosion resistance.
 - 316 stainless steel front panel for superior saltwater and chemical resistance.
 - Nickel-plated brass cable gland ensures enhanced waterproof performance.
- Rated IP68** for full submersion in water, providing reliable long-term underwater operation.
- Optimized structure** for excellent heat management and extended lifespan.
- Modern design** suitable for fountains, pools, aquariums, and underwater landscape lighting.
- High-performance LED light source** with low power consumption and reduced maintenance costs.

▼ Application

- Infrastructure:** Bridge underwater lighting, Riverfront landscaping, Civic landscape projects, Urban water features, Artificial lakes.
- Urban:** City squares, Public parks, Garden ponds, Outdoor fountains, Waterfalls.
- Cultural and Entertainment:** Resort pools and water displays, Hotel landscaping, Golf course water features, Outdoor aquatic theme parks, Zoo and aquarium outdoor water areas.

▼ "Non-dim/dim" and "Mono/Tunable white/chromatic" is available, Pls confirm before ordering.



ON/OFF 0-10V DALI DMX TRIAC

▼ Technical Data (full sery)

Model	SIZE (mm)	POWER (W/M)	CRI	CCT (K)	LUMINOUS (LM/W)	B.angle	VOLT	Control	N.G	Remark
UW-04A-12	L328XW58X90mm	12 W	> 80	3000K-5700K	80 LM/W	10/25/40/60/45x35°	DC12/24V	ON/OFF	/	/
UW-04A-15	L328XW58X90mm	15 W	/	Chromatic (RGB)	21 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/	/
UW-04A-21	L328XW58X90mm	21 W	/	Chromatic (RGBW)	22 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/	/
UW-04B-6	L195XW58X90mm	6 W	> 80	3000K-5700K	80 LM/W	10/25/40/60/45x35°	DC12/24V	ON/OFF	/	/
UW-04B-9	L195XW58X90mm	9 W	/	Chromatic (RGB)	21 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/	/
UW-04B-10.5	L195XW58X90mm	11 W	/	Chromatic (RGBW)	22 LM/W	25/40/60/45x35°	DC12/24V	DMX512	/	/

I+Notes:

- Finish: Natural stainless steel color, and customized RAL available.
- Notes: Mono (3000K,3500K,4000K,4500K,5700K) , Chromatic (RGB, RGBW).