





Fountain Light

RX 21

Behistun

Fountain Light
Nozzle



RX 21 18

RX 21 24

LED fountain lights combine the illumination of lights with captivating water patterns crafted by various nozzle types. From subtle monochromatic hues to vibrant multicolor displays, these lights allow for customization and creativity. They add a touch of elegance and sophistication to the surroundings and are commonly used in parks, plazas, urban landscapes, hotels, resorts, and entertainment venues. They can also transform private gardens, backyard pools, and residential water features into captivating outdoor spaces.

- Crafted using world-class, approved quality components
- Stainless steel body and housing to increase resistance to adverse environmental conditions
- With a 3/4" male thread for direct mounting of nozzles
- Polycarbonate diffuser, highly resistant to mechanical damage
- Temperature-resistant silicone gasket
- Equipped with a nickel-plated brass cable gland boosted by Pro Anti-leak™ solution
- Exceptional light intensity while consuming minimal energy leading to high luminous efficiency
- High-performance LEDs with a broad spectrum of rich colors
- Features custom beam angles, and color-changing capability
- Over-temperature and reverse polarity protection to ensure safe and reliable operation
- Cost-effective due to a long lifespan and low maintenance costs
- Eco-friendly, considering low carbon emissions and radiated heat

LED

IP
68

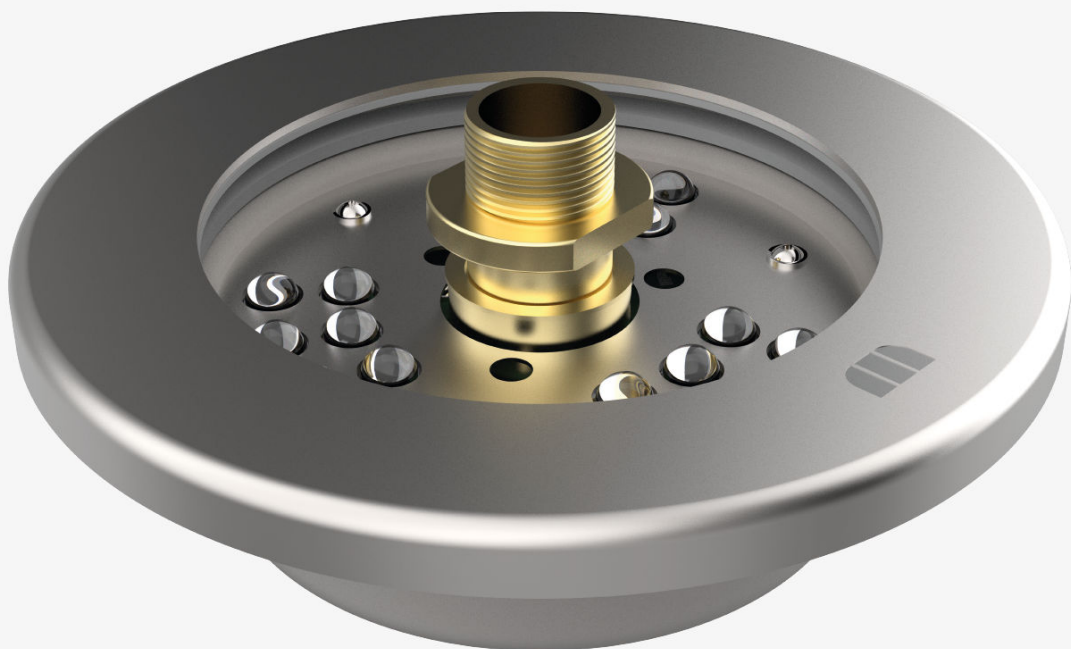
IK
09



PWM

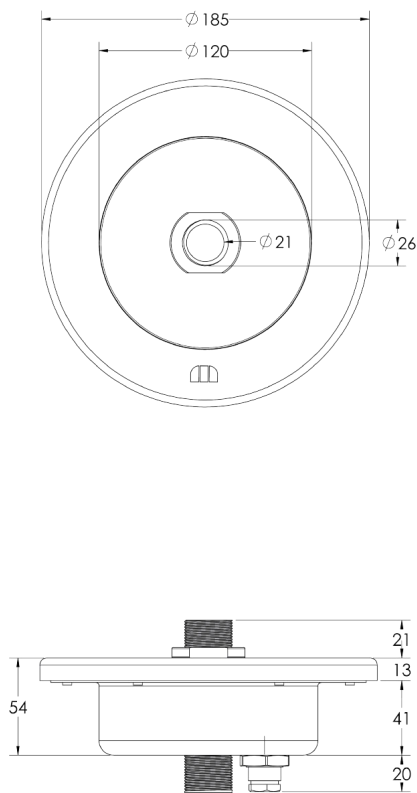
RGB

RGB
W





Dimension(mm)



Specification

Model	UX 2118 (26 watt)	UX 2124 (36 watt)
Material	Stainless Steel 316 L / 304 L	
Finishing (standard)	Polished	
Installation	Under Water	
Optic	Polycarbonate / Tempered Clear Glass	
IP Rating	IP68	
IK Rating	IK09 (IK07 for Temp. Glass)	
Cable	4 x 0.75 mm ² H07	5 x 0.5 mm ² H07
Life Span (L70 B10)	24,000 hrs	
Beam Angles	15°, 30°, 60°, 90°	
CCT / Color	RGB	RGBW
Luminous Flux	1060 Lm (All On)	1810 Lm (All On)
LED Efficacy	Up to 120 Lm/W	
LED Qty.	18	24
Practical LED Power	22 W	30 W
Power Consumption	26 W (All On)	36 W (All On)
Nominal Voltage	24 VDC	
Nominal Line Current	3 x 0.38 A	4 x 0.38 A
Insulation	CLASS III	
Control System	PWM	
Protection	Over Temperature Protection - Over Current Protection	
Ope. Ambient Temp.	-10°C to +40°C	
Size (R x H)	187 x 54 mm	
Weight	1.7 Kg	