



next generation led

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Multi

Properties

- Lifespan L70 %: > 50.000 hours
- SSL (Solid State Light)
- Energy savings up to 50% in comparison to HID (discharge)
- Patented heat dissipation
- High luminous output and good color rendering
- Very even light distribution, high uniformity and no glare
- Flicker free to reduce the eyestrain
- High power factor to minimize harmonic distortion
- Immediate start regardless of temperature or humidity
- Optional : dimmable 0 to 10V
- Variable AC/DC input voltage without adaptor or transformer
- Warranty: 5 years on LED, 10 years on housing

Application

Floodlight, architecture, plaza, stadium & sport fields, tunnel, park garden, showrooms, billboards, crane, warehouse...



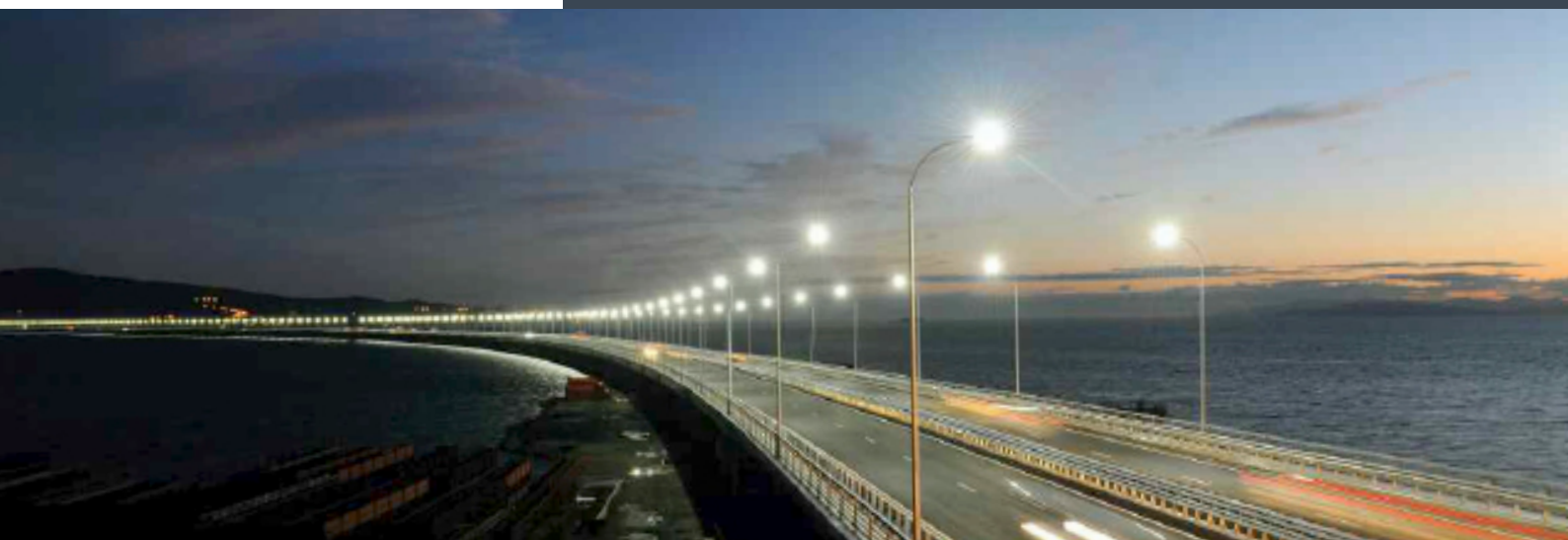
IP 65/67

120 lm/W

Specifications

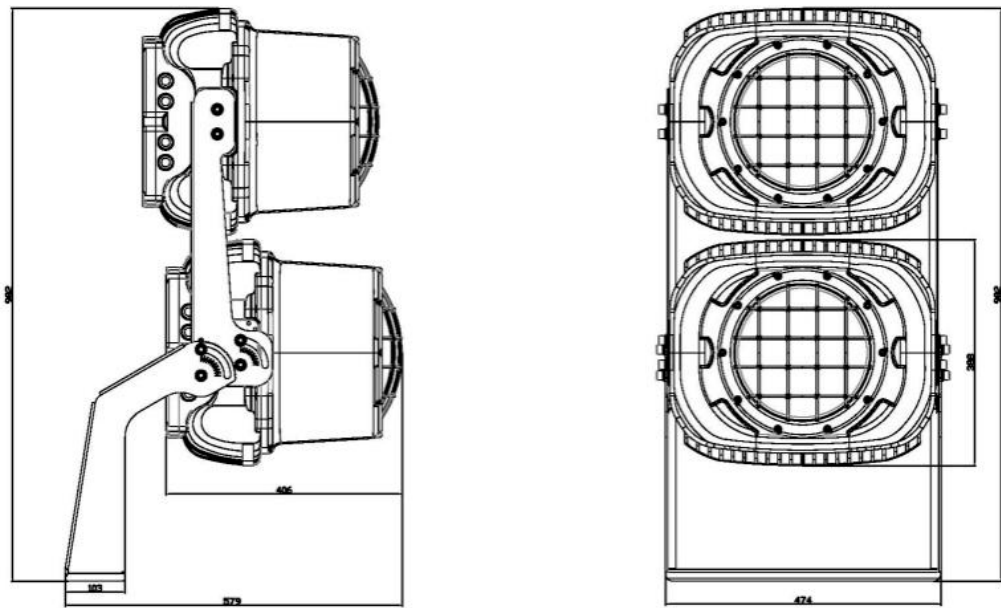
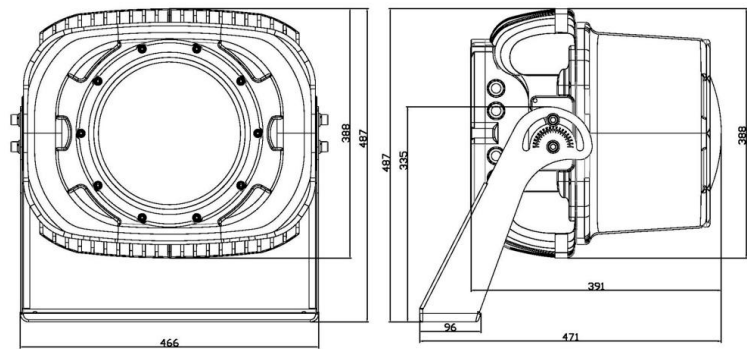
Multi	SINGLE LAMP
Power	200W - 300W - 400W - 600W
Luminous intensity (lm)	24000 - 36000 - 48000 - 72000
Power factor (Pf)	>=0.98
Power supply	AC 80-135 V / DC 80-400 V Optional 12V AC/DC or 24V AC/DC
Frequency	50~60 Hz
Beam angle	60° - 120° - 140°
Color rendering index	>75
Color temperature	4000 K - 6000 K
Temperature in use	- 40°C ~ +60°C
Measurements	360 x 323 x 163 mm
Weight	15 kg

Updated: May 2018



Specifications

Multi	DOUBLE LAMP		
Power	800 W	1000 W	1400 W
Luminous intensity	96000 lm	120000 lm	168000 lm
Power Factor (Pf)	>=0.98		
Power Supply	AC 80-135 V / DC 80-400 V Optional 12V AC/DC or 24V AC/DC		
Frequency	50~60 Hz		
Beam Angle	60° - 120° -140°		
Color rendering index	>75		
Color temperatur	6000K		
Temperature in use	-40° C to +60°C		
Weight	30 kg		



Multi

REFERENCE	WATT	BEAM ANGLE	COLOR	WARRANTY	DIMMABLE
170-0079	200 W	60°	4000 K	5 y	Optional
170-0080	200 W	120°	4000 K	5 y	Optional
170-0081	200 W	140°	4000 K	5 y	Optional
170-0082	200 W	60°	6000 K	5 y	Optional
170-0083	200 W	120°	6000 K	5 y	Optional
170-0084	200 W	140°	6000 K	5 y	Optional
170-0091	300 W	60°	4000 K	5 y	Optional
170-0092	300 W	120°	4000 K	5 y	Optional
170-0093	300 W	140°	4000 K	5 y	Optional
170-0094	300 W	60°	6000 K	5 y	Optional
170-0095	300 W	120°	6000 K	5 y	Optional
170-0096	300 W	140°	6000 K	5 y	Optional
170-0103	400 W	60°	4000 K	5 y	Optional
170-0104	400 W	120°	4000 K	5 y	Optional
170-0105	400 W	140°	4000 K	5 y	Optional
170-0106	400 W	60°	6000 K	5 y	Optional
170-0107	400 W	120°	6000 K	5 y	Optional
170-0108	400 W	140°	6000 K	5 y	Optional
170-0112	600 W	60°	6000 K	5 y	Optional
170-0113	600 W	120°	6000 K	5 y	Optional
170-0114	600 W	140°	6000 K	5 y	Optional
170-0139	800 W	60°	6000 K	5 y	Optional
170-0140	800 W	120°	6000 K	5 y	Optional
170-0141	800 W	140°	6000 K	5 y	Optional
170-0145	1000 W	60°	6000 K	5 y	Optional
170-0146	1000 W	120°	6000 K	5 y	Optional
170-0147	1000 W	140°	6000 K	5 y	Optional
170-0148	1400 W	60°	6000 K	5 y	Optional
170-0149	1400 W	120°	6000 K	5 y	Optional
170-0150	1400 W	140°	6000 K	5 y	Optional

