

LUMIAQUA-3x2W slim

INGROUND LED IP68



SPECIFICATION SHEET

PROJECT NAME / No: _____

TYPE: _____ QTY: _____

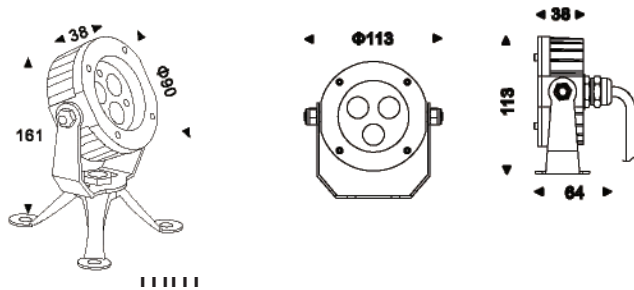
LUMIAQUA--3x2W slim



LENS ::



FEATURES ::



SPECIFICATION ::

Item No.	Light Source	Lens Beam Angle (°)	Input Voltage (v)	Typical Operating Current (mA)	Typical Consumption (w)	Typical Luminance (lm)
LUMIAQUA-3X2-SLIM	3x2W	15	24	240	5.8	Cool white: 321

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SPECIFICATION:

- Housing: Molding shaped tainless steel housing
- Bracket: Stainless steel
- Front cover: Stainless steel
- Glass: Tempered glass. T=5mm
- Lens: Optical lens, efficiency ~ 85%
- Cable gland: IP-68 PG-11 copper with nickel-coated
- Seal: Molding shaped silicon seal under the front cover
Silicon glue among LED, lens and PCB
- LED: TO type power LED
- PCB: Excellent heat conductivity aluminum,
coefficient of heat Conductivity ~ 2 .0w/mk
- Power cable: H07RN-F 2X1.0mm' L=2m (for Single color)
- Application environnement: Temperature of water between -20°C - 40°C
less than 1 meter depth.

GRAPHICAL representation for warm white light::

