NERKUNDRAM PARK, CHENNAI

Product Description

- Complete housing made of marine grade stainless steel #316
- PCB made of excellent heat conductivity aluminium ≥2.0w/mk
- Luminaire hard wired for single colour 2 x 1.0mm^2 / RGB 4 x0.75 mm^2 3 metres water resistant cable.
- Recommended installation depth upto 1 metre below the water surface.

Technical Specifications

General
ID	: 24129 / 24130 RGB
System Wattage	: 9 x 2W LED
Driver Mounting	: Non Integral
Operating Current	: 650mA / 1000mA
Operating Temperature	: -20°C ~ +40°C

Physical
Body	: Marine grade SS 316
Diffuser	: Step Tempered Glass T=8mm
Gasket	: Silicone

Light Source
Light source	: OSRAM
CRI (Ra)	: ≥80
LED Colour Temperature	: 3000K

Driver Options
Remote Driver	: 12Vdc
Dimmable	: Dali / RGB - DMX-On Request

Optical
Beam Angle	: 20°
Optical Lens Efficiency	: >85%

§ CE III IP68 IK09 max 1m

Light Distribution

ID : 24129
3000K
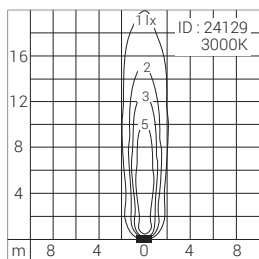
Applied Photometry : H=1m

Ø150

62

90

Ø155
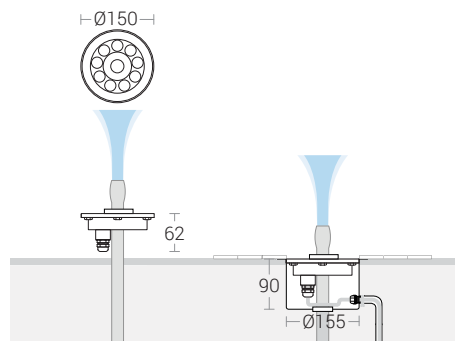
Size : Water Jet Pipe G(PF)3/4 Taper