

LOL-ING-0272

Model No	LOL-ING-0272
Application	Inground
Name	Assymetrical Wash Light
Description	

## Description

The LOL-ING-0272 is particularily suited to washing walls and features. It has a unique optic that orients and feathers its asymmetric light output to create the perfect wash and virtually no glare in most installations\*\*.

Power Input	12V AC, 700mA Constant Remote
Lamp details	LED Module
Power Usage	2W
Beam Angles	
Colour Temperature	2700k, 3000k
Lumen	120 lm
CRI	80+, 90+
Dimming System	0-10 Volt, DALI Interface
IP	
Finish	Natural Copper, 316 Stainless Steel, Powdercoated Aluminium
Mounting	Recessed in conduit. Ensure adequate drainage around light.
Dimensions	Standard: 58Ø x 68H, Wide Flange: 75Ø x 73H, Grey Conduit: 50Ø x 205H, Gel Box: 100L x 36D x 24W

## **Product Notes**

Connect remote driver versions in series. Connect integral driver versions in parallel. \* Other colors available cool white, neutral white, red, green, blue and amber.

YES **IP68 Joining Kit** 

## **General Notes**

Please contact Light on Landscape to confirm the availability and current specifications of this luminaire.

## Installation

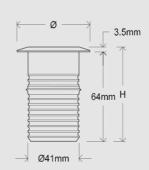
Light on Landscape strongly recommend that all luminaires be correctly installed and maintained. Failure to do so will result in the voiding of the manufacturer's warranty and the reduced efficiency, performance and life of the fixture. To eliminate voltage drop, we advise that the recommended UV stabilized cable and run lengths are used, along with soldered joins, heat shrink connectors and quality lamps.



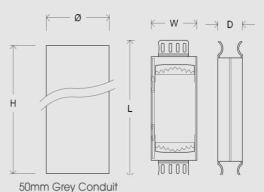
Type 1 Standard Flange Copper (weathering will darken colour)

Type 2 Wide Flange Black Powdercoat





Installed



**IMPORTANT ALERT: All** inground light fittings must be installed with an IP68 joining kit inside 50mm conduit - either RayChem or gel box - see photo. No looping, only single feed.



50mm Grey Conduit

IP68 gel box available from Light On Landscape. See IMPORTANT ALERT

