

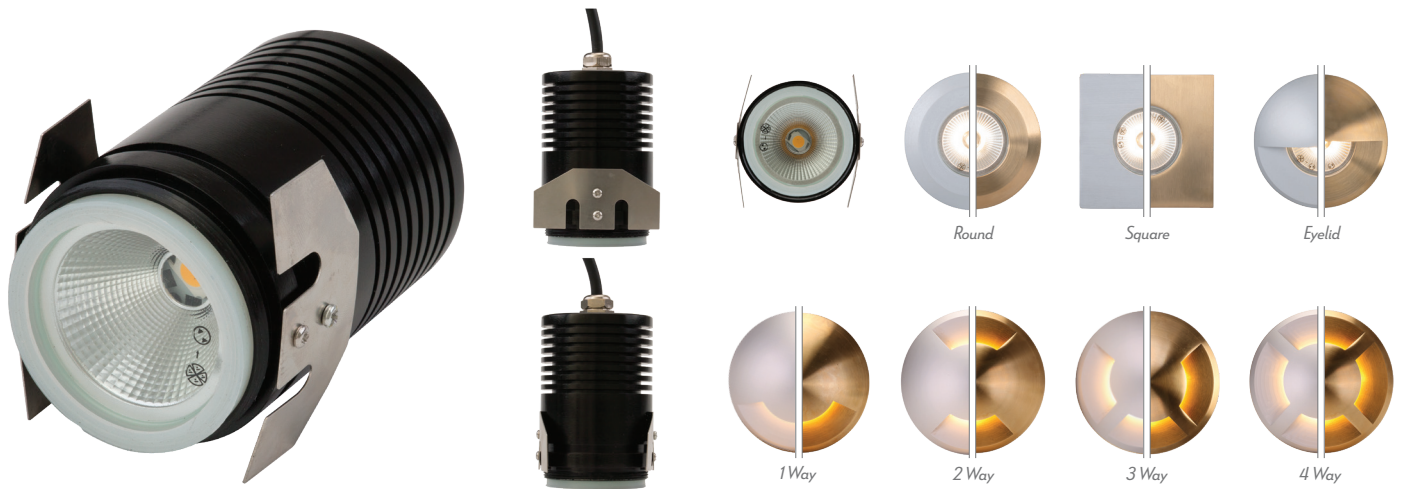
DEKA Inground Light



Description

The DEKA luminaire provides a practical solution for all inground lighting applications including pathways, driveways, courtyards and decks. Utilising a solid brass CNC machined external fascia plate and a 6063 graded aluminium in a black anodised finish.

The DEKA recessed inground luminaire in solid brass finish will age with time. This is a natural process which adds to the overall appeal of the fixture. A polycarbonate housing is provided for concrete applications. For installations in which do not require the polycarbonate housing such as timber decks the stainless steel spring clips offer a secure fit. Idea applications would also include up lighting trees, feature garden wall, external house fascia etc.



Covers Available in Aluminium & Brass finish.

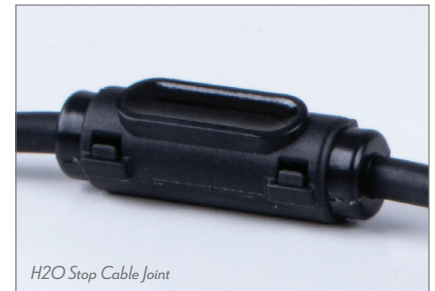
Specification Features

Input Voltage:	12V DC*
Power (W):	3W
IP rating (IP):	65
Lumens (lm):	Warm White 3000K - 300lm White 5000K - 350lm
LED type:	COB
CCT:	3000K - 5000K
CRI:	≥83
Beam angle (°):	60°
Dimmable:	No
Lifespan (hrs):	50,000hrs
Cutout (p):	Ø77mm
Drive over:	2000kgs (19438, 19440)

*12V DC Constant Voltage LED Driver required - Wire in Parallel

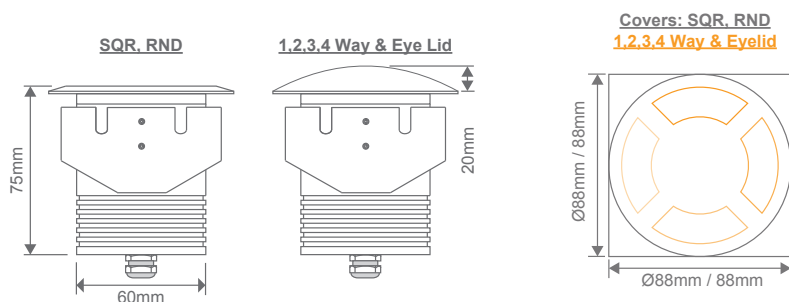
Water Stop Cable Joint

A premium cable joint that offers even further protection from water and moisture entering the luminaire through the cable to the LED. The joint is supplied already attached to the flylead, and provides a barrier against any water or moisture syphoning, which occurs when the fitting heats and cools during normal operation. This will also save valuable time for the electrical contractor, by not replicating this process, therefore offering peace of mind for a longer lasting outdoor luminaire.



H2O Stop Cable Joint

Diagrams / Additional



Item No.	Variant	Colour
DEKA-BODY-WW	19458	Warm White
DEKA-BODY-W	19459	White

Item No.	Variant	
	Aluminium	Brass
DEKA-COVER-RND	19424	19438
DEKA-COVER-SQR	19426	19440
DEKA-COVER-1-W	19428	19442
DEKA-COVER-2-W	19430	19444
DEKA-COVER-3-W	19432	19446
DEKA-COVER-4-W	19434	19448
DEKA-COVER-ELID	19436	19450