

Name _____

Client _____

Project Name _____

Type | Quantity _____



Disclaimer :-

Brighton Lighting manufactures LED technology-based luminaires designed to deliver reliable, high-performance lighting solutions to our customers.

LED technology continues to evolve rapidly. Brighton Lighting closely monitors these developments and may implement improvements or modifications to its luminaires whenever deemed necessary. Therefore, Brighton Lighting reserves the right to revise, modify, or discontinue products listed in this catalogue at its sole discretion without prior notice.

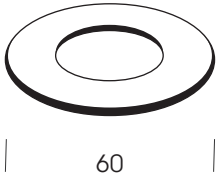
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Measurement tolerances are generally ±10% for luminous flux data and ±12% for efficacy values unless otherwise stated. CRI measurement tolerance is ±1.5. All measurements have been carried out using white luminaires. Driver efficiency has been calculated based on a reference efficiency of 89%.

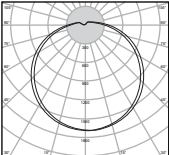
As LED technology and performance continue to improve, specifications may change. For the latest technical information, please refer to the official Brighton Lighting website.

Kuno
BR-KU1.930N67B-F, 1W



Product Description	The KUNO P Inground Uplighter provides focused, durable upward lighting for outdoor applications. Ideal for façades, landscapes, pathways, and architectural feature lighting in residential and commercial projects.
Finish	Black
Dimension	Dia 60mm H 75mm
Cutout	Dia 50mm
Wattage	1W
Lumen	65lm
CCT	3000K
CRI	>90
Protection Rating	IP67
Macadam	3 step
Material	Die Cast Aluminium
Lifetime	L70>50,000 hrs
Voltage	DC24V
Class	III
Diffuser	Tempered Glass
Ambient Temp [C°]	-20°~45°
Power Factor	$\lambda > .95^{[5]}$ EN55015
THD	< 10%
Weight	0.9 KG
Beam Angle	Diffused

Photometric



For Detailed Installation instruction, please consult the QR Code.

Values are based on nominal current at a case temperature of 45°C under normal operating conditions.
These values are provided for informational purposes only and do not constitute a warranty or guarantee of performance.