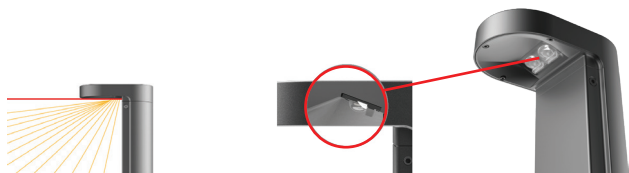
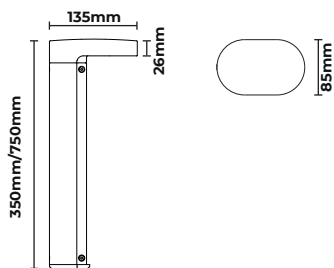




Beam Angles : 20° tilted light panel design, 60° wide asymmetric beam angle

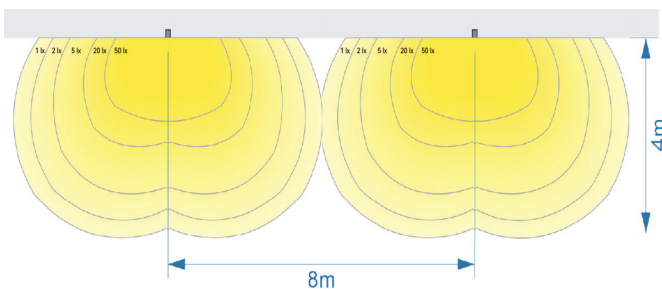
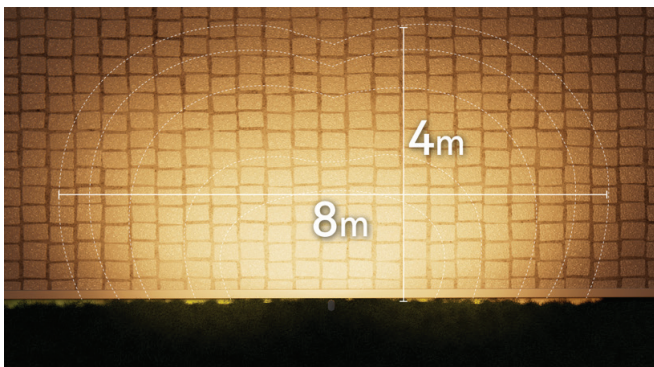
1400-hour salt spray test passed

BUG rating standards B1 U0 G1



- Light panel tilted at 20° with asymmetric lens design.
- 60° wide - angle asymmetric optic.

Single bollard covers lighting area 8x4m



Key Information

Shape	L shape
Mounting Type	Bollard
LED Type	SMD LED module
Power Options	5W / 12W
CCT(K) Options	2700K / 3000K / 4000K
Luminous Efficacy	90lm/W(4000K)
Beam Angles	Asymmetric optics
CRI	>85
SDCM	< 3
Lifespan	50,000 hours(L70 B50)

Physical

Body Material	Die cast aluminium head and extruded aluminium body
Diffuser	PC
Housing Finish	Electrostatic powder coating
Housing Color	Dark grey / Black / White / Silver
Head Dimension	85x26x135mm
Height Options	350mm / 750mm

Environmental

Installation Environment	Outdoor
IK Rating	08
IP Rating	IP65
Operating Temperature	-30° to 50°C

Driver

Input Voltage	220~240VAC 50/60Hz
Class Rating	Class I
Power Factor	>0.92
Standard	On/off
Dimming Options	DALI
Sensor Options	Motion

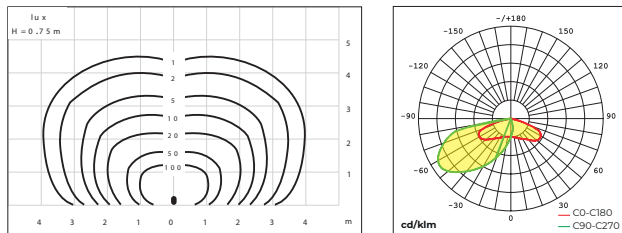
Ordering Guide:

Product	CCT (K)	Wattage (W)	Height (mm)	Color Finish	Driver	Sensor (Optional)
Durras L	2.7K=2700K 4K=4000K 5K=5000K	5W	350	DG=Dark grey B =Black W =White S =Silver	S=On/Off D=DALI 2	M= Motion Sensor
		12W	750			

* Please choose wattage and height from same color box matching respective product.

Product Code	Wattage	CCT	Lumens	Dimensions (mm)
Durras L-4K-5W-350-B-S	5W	4000K	450lm	135x80x350
Durras L-4K-12W-750-B-S	12W	4000K	1080lm	135x80x700

Photometric:



Applications:

Courtyards, gardens, and park pathways. Commercial buildings, corporate headquarters, and public leisure areas, etc.



Accessories(Optional):



Expansion Screw
(ESL)



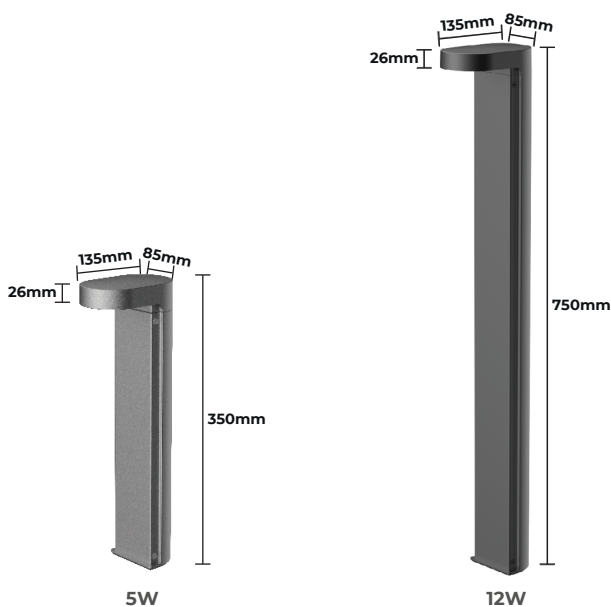
IP68 Waterproof
Connector
(WYL)



IP68 Waterproof
3Pin Connector
(W3L)



IP68 Waterproof
5Pin Connector
(W5L)



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