



Radius

Pathway Light



One Direction Measurements	Two Direction Measurements	Three Direction Measurements	Four Direction Measurements
Luminaire 118 Ø 85 75	Luminaire 118 Ø 85 75	Luminaire 118 Ø 85 75	Luminaire 118 Ø 85 75
Canister Ø 82 136 Ø 66	Canister Ø 82 136 Ø 66	Canister Ø 82 136 Ø 66	Canister Ø 82 136 Ø 66
Absolute Luminous Flux 7W (24V DC) 30lm (at 3000K)	Absolute Luminous Flux 7W (24V DC) 30lm (at 3000K)	Absolute Luminous Flux 7W (24V DC) 30lm (at 3000K)	Absolute Luminous Flux 7W (24V DC) 30lm (at 3000K)
Beam 100° (W)	Beam 100° (W)	Beam 60° (W)	Beam 60° (W)

Finishes	
UV Textured Black	
316 Stainless Steel	

General Specifications	
Material	316 Stainless Steel
IP	67
Impact Rating	IK10
Wiring	Wired in Parallel
Maximum Load	1000kg
Warranty	3 Years

LED	
Colour Temp	3000K
CRI (Ra/R9)	80+ / >0
Efficacy	Up to 3lm/W
Colour Deviation	SDCM≤3
Lifetime	>50,000h L70B10

Driver	
24V DC Remote Non-Dimmable Driver (CV2)	



Available with light projection in one, two, three or four directions

Available in UV textured black or 316 stainless steel

The flexible design can be used for floor or wall applications

Beam Options



Wide (One Direction)
100° (W)



Wide (Two Direction)
100° (W)



Wide (Three Direction)
60° (W)



Wide (Four Direction)
60° (W)