



# Arc Pro CSP

0% ULOR Wallpack suitable for mounting heights from 2.5 up to 4 metres

## Features

IK Rating	IK10
IP Rating	IP66
CSP Switchable	Switchable CCT
Sensor Option	PC Dusk to Dawn
Dimmable Option	Yes (DALI-2)
LED Lifetime	L70 54,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM4
Emergency Option	Yes

## Installation information

Install Connector Type	Push-fit terminal, loop-in/loop-out
UK Bathroom Zone	2
Inrush Current	23A
Construction Material	Double powder coated ADC12 aluminium alloy, uv-resistant polycarbonate lens, stainless steel 316 screws
Weight	2.6kg
Ambient Temperature Range	-30°C - 50°C
Electric Class (1, 2, 3)	1

## Photometrics @ 25°C

Product code	Finish	Feature I	W	Colour	Beam	lm	lm/W
ARPBIN	Matt Black RAL9005	Standard	6W	2700K	140° x 70°	850	142
ARPBIN	Matt Black RAL9005	Standard	6W	3000K	140° x 70°	850	142
ARPBIN	Matt Black RAL9005	Standard	8W	2700K	140° x 70°	1100	138
ARPBIN	Matt Black RAL9005	Standard	8W	3000K	140° x 70°	1100	138
ARPBINE	Matt Black RAL9005	Emergency	6W	2700K	140° x 70°	850	142
ARPBINE	Matt Black RAL9005	Emergency	6W	3000K	140° x 70°	850	142
ARPBINE	Matt Black RAL9005	Emergency	8W	2700K	140° x 70°	1100	138
ARPBINE	Matt Black RAL9005	Emergency	8W	3000K	140° x 70°	1100	138

## Wiring information

Cable / Flying Lead	No flying leads are required; a loop-in, loop-out terminal is supplied.
Type of Wiring Required	Parallel

## Accessories

No accessories required
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## Guarantee

5 years

## Features & benefits

CCT switchable between 2700K & 3000K (default)

Wattage Switchable between 6,8,10,12, & 15W

Integral photocell as standard

Custom Optical lens design providing excellent forward throw

0% ULOR (Upward Light Output Ratio) for avoid light pollution

Suitable for coast - C5-M corrosion classification (ISO 9223 : 2012)

Designed to illuminate a pathway efficiently and safely, whilst preserving the habitat

Integral photocell to switch the light ON at dusk and OFF at dawn

Removeable backplate to aid fast installation

Light source  
energy efficiency:



Beam angle: 140° x 70°

