

ispot® C LED Floodlights



Description

The ispot® C is the most advanced LED floodlight on the market, with an attractive ultra thin design and innovative high voltage LED chips. Suitable for use both indoors and outdoors and available in both white and black finishes.

Features

- Innovative high voltage LED chips – no driver required
- Daylight (5700K) colour temperature
- High grade aluminium body and toughened glass lens
- Front and rear heat sink for enhanced heat dissipation
- Available in black and white finishes
- Complete with mounting bracket and 900mm flex
- Instant start and restart – can be used with PIR sensors
- 30,000 hours rated life
- 2 year guarantee

Technical Specification

Voltage	230V~ 50/60Hz
Lamp	COB LED
Colour temp.	5700K
CRI (Ra)	>80
IP rating	IP65

Range

ispot® C 30W 5700K WH	I2010W
ispot® C 30W 5700K BK	I2010B
ispot® C 50W 5700K WH	I2020W
ispot® C 50W 5700K BK	I2020B

Dimensions (mm), Beam Angle & Lumens

	Lumen Output	Beam Angle	Fitting Dimensions (L x H x D)
I2010	2100lm	70°	198 x 168 x 36
I2020	3500lm	120°	275 x 210 x 48
I2030	5600lm	140°	320 x 246 x 48

Standards

- BS EN 60598-1+A11
- BS EN 60598-2-1
- BS EN 60598-2-5
- BS EN 62471
- BS EN 62493
- BS EN 55015+A2
- BS EN 61547
- BS EN 61000-3-2+A2
- BS EN 61000-3-3