



Datasheet

ispot Ultra Thin Design LED Floodlight

ENGLISH



By utilising the latest high voltage LED chips, the body of the **ispot** has been designed with style in mind. The **ispot** is a patent protected design, and the 10W body is only 25mm deep. Both black and white finishes incorporate a stylish silver front bezel and even the flexible cable matches the body colour.

Features

- Innovative high voltage LED chips – no driver required
- Energy efficient super bright LED chip
- Daylight (5700K) and Warm White (3000K) options
- 105° beam angle
- Available in black and white finishes
- Available in 10W, 20W, 30W and 50W versions
- Instant start and restart – can be used with photocells and PIR sensors
- 36,000 hour rated life
- 2 year guarantee

Wattage	Colour Temperature	Beam Angle	Lumen Output	Finish	Product Code
10W	Daylight (5700K)	105°	680lm	White	795-9280
10W	Daylight (5700K)	105°	680lm	Black	795-9271
10W	Warm White (3000K)	105°	640lm	White	828-1957
10W	Warm White (3000K)	105°	640lm	Black	828-1954
20W	Daylight (5700K)	100°	1200lm	White	828-1960
20W	Daylight (5700K)	100°	1200lm	Black	828-1951