



FEATURES

- Die-cast aluminium body
- High efficiency COB LED chips
- Powder coated finish
- Tempered glass cover
- Sensor option available
- Independently adjustable heads
- Easy installation

INCLUDES

- Terminal block
- Fixing screws

APPLICATIONS

- Residential
- Car parks and garages
- Walkways
- Hallways
- Gardens
- Hospitality

WARRANTY

- Three years (subject to terms and conditions)

CERTIFICATION	IP RATING	DIMMABLE	Ra	DISTRIBUTION	DIMENSIONS(mm)
					 20W 20W Sensor

Part No.	Order Code	Model No.	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Fitting Colour	Net Weight (kg)
203005	203005	FLC1 10W	220-240V	10W	0.9	5000K	850lm	100°	35000h	Black	0.40kg
203015	203015	FLC1 20W	220-240V	2x10W	0.9	5000K	2x850lm	100°	35000h	Black	0.70kg
203005S	203005S	FLC1-P 10W	220-240V	10W	0.9	5000K	850lm	100°	35000h	Black	0.60kg
203015S	203015S	FLC1-P 20W	220-240V	2x10W	0.9	5000K	2x850lm	100°	35000h	Black	0.90kg
203025	203025	FLC1 10W WH	220-240V	10W	0.9	5000K	850lm	100°	35000h	White	0.40kg
203035	303035	FLC1 20W WH	220-240V	2x10W	0.9	5000K	2x850lm	100°	35000h	White	0.70kg
203025S	203025S	FLC1-P 10W WH	220-240V	10W	0.9	5000K	850lm	100°	35000h	White	0.60kg
203035S	203035S	FLC1-P 20W WH	220-240V	2x10W	0.9	5000K	2x850lm	100°	35000h	White	0.90kg

[1] Operating Frequency=50/60Hz;

[2] Operating Temperature:-20 °C~+50 °C, PIR Version:-20~40 °C

[3] Other CCT options available on request

[4] "S" denotes with PIR sensor

