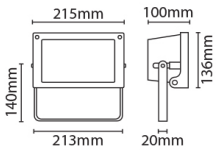
Spec Sheet FL124B





23W Low Energy Floodlight

23W Max Low Energy Polycarbonate Floodlight

IP44

DESCRIPTION

Energy efficient alternative to traditional halogen floodlights, with corrosion resistant polycarbonate housing. The use of E27 CFLi as the light source allows easy, economic lamp replacement by the end user. Available with or without PIR switching.

FEATURES

- Uses self ballasted low energy lamp
- Lamp replacements can be easily sourced by the end user
- Adjustable mounting bracket
- Low energy consumption
- Practical, modern alternative to halogen floodlights

GENERAL INFORMATION			
Light Source	Non Integral	**Colour / Finish**	Black
Application	External	**Mounting Type**	Surface
Net Weight	0.99 kg	**Energy Efficiency Class**	G

TECHNICAL INFORMATION			
Nominal Voltage	240	**Frequency**	50-60Hz
Class Protection	1	**Average Rated Life**	10,000 h
Construction Materials Line 1	Polycarbonate	**Dimensions - Height**	136 mm
Dimensions - Width	215 mm	**Dimensions - Depth**	100 mm
IP Rating	IP44		

PRODUCT INFORMATION			
Wattage Combined	23W	**CCT Combined**	6400K
Luminaire Lumens Combined	1370 lm	**lm/W Combined**	60 lm/w
CRI	80	**Lumen Maintenance**	0.7
Dimmable	Not Dimmable		

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PHOTOMETRICS					
Product Code	**Product Type**	**Watts**	**CCT**	**Luminaire lumens**	**Lm/W**
FL124B	Standard	23 W	6400 K	1370 lm	60 lm/W
FL157B	Standard	57 W	6400 K	4275 lm	75 lm/W

IP44

PACKAGING	
Packaging Type	Colour Box
Individual unit gross weight	1,166 g
Pallet Layer Qty	90
Pallet Layers	2
Pallet Qty	180
MOM / OPQ	1 / 0