

FEATURES

- Ultra slimline and compact body
- The floodlight is made from aluminium and toughened glass
- 110° beam angle
- Adjustable bracket
- The LED bulbs offer a 4000K colour temperature which translates to a cool white light
- An LED luminaire offers up to 90% more energy efficiency than traditional Halogen or incandescent bulbs
- Suitable for outdoor use

RS PRO LED Floodlight, 30 W, 2400 lm, IP65 240 V

RS Stock No.: 145-5888



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Introducing the range of RS PRO Frameless LED Floodlights, suitable for replacing halogen floodlights. The RS PRO floodlight has a frameless and slimline design, making it a compact and effective floodlight, without the bulk. The lightweight housing is made from durable aluminium and toughened glass for use in extreme environments like the elements of the outdoors. The light output of 900 lm (lumen) makes it a super versatile floodlight for large spaces like construction areas, car parks and gardens, while the range of floodlights are available as standard or PIR sensor units for additional flexibility dependant on your needs.

General Specifications

Floodlight Type	LED
Luminosity	2400lm
Light Colour	Cool White
Colour Temperature	4000K
Beam Angle	110°
PIR Included	Yes
Case Material	Aluminium
Housing Colour	Black
Applications	Warehouses, Car Parks, Walkways, Construction areas, Parks and gardens, Home security

PIR Specifications	
Ambient Light (Adjustable)	5-2000lux
Detection Distance (Adjustable)	10 Metres

Electrical Specifications

Wattage	30W
Voltage	220V to 240V
Lamp Efficiency	< 90%
Lamp Type	LED
Life Hours	30000h
Lamp Supplied	Yes

Mechanical Specifications

Dimensions	219mm x 198mm x 45mm
Height	219mm
Width	198mm
Depth	45mm

Operation Environment Specifications

Operating Temperature Range	-20°C to 40°C
Minimum Operating Temperature	-20°C
Maximum Operating Temperature	40°C

Protection Category

IP Rating	IP65
IK Rating	IK07

Approvals

Compliance/Certifications	EN61340
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