

# LEDX10PIRBN

## 10W LED Wide Angle PIR Floodlight – Black

### Features & Benefits

- Rust resistant Floodlight
- 316 stainless steel bracket and screws
- Marine grade aluminium heat sink
- Polycarbonate body and reflector
- Adjustable time setting
- Adjustment lux setting
- Manual override slave terminal available for additional external lighting loads maximum 4x connected LEDXPIRN floodlights wired in parallel enabling any detector to turn ON all lights
- Longlife – up to 30,000 hours for low maintenance
- Easy quick fit bracket installation



### Technical Data

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Bracket Mounted
Earth Class Rating	Class I
Operating Temperature	-10°C to 40°C
Ingress Protection Rating	IP55
Max Mounting Height (Mtr)	2.5

# Data sheet

## LEDX10PIRBN

Light / LED Wide Beam Lighting

Motion Detection (Mtr)	12
Detection Angle	180°
Wattage	10
Beam Angle	110° x 100°
Pan & Tilt Adjustment	90° Tilt (Floodlight), 90° Pan Left/Right From Centre, 90° Tilt (PIR)
Energy Efficiency	Class E
Energy Usage	12kWh/1000H
Lumen output (lm)	1000
Colour Temperature (K)	4000
LED Type	SMD (Intergrated)
Mounting Hole Centres (mm)	70
Standby Consumption	<0.5W
Switch rating	200W LED, 1000W Halogen, 345W Fluorescent
ON Time Adjustment	5 Seconds to 10 Minutes
Lux Level	2 to 300
Detection Range (Mtr)	12
Permanent ON Facility	Yes (Pulse Override)
Dusk Till Dawn	No
Multiple Unit Support	Yes
Cable Entry(s)	Side Entry (Grommet)

### General

Weight (g)	502
Height (mm)	166

# Data sheet

## LEDX10PIRBN

Light / LED Wide Beam Lighting

Width (mm)	124
Depth (mm)	97 (Inc Bracket + PIR 164)
Body Construction	Polycarbonate (Bracket 316 Stainless Steel, including screws)
Product Colour	Black
Accessories (Included)	Fittings (Rawl Plugs, Screws)
EAN Number	5012483014950
Guarantee Period	3 Years

### Line Diagrams

