

## Description

LEDX 10W CCT3 IP65 Wide Beam Coastal Floodlight Black, suitable for industrial and coastal areas with moderate salinity

## Range

LEDX11B	LEDX 10W CCT3 IP65 Coastal Floodlight BK
LEDX21B	LEDX 20W CCT3 IP65 Coastal Floodlight BK
LEDX31B	LEDX 30W CCT3 IP65 Coastal Floodlight BK

## Features

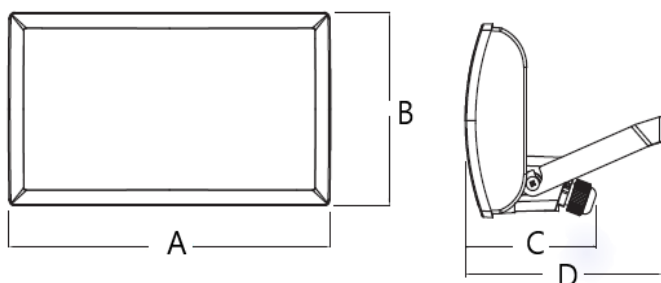
- LEDX II Floodlight built with high corrosion resistance (C4), making it ideal for use in industrial and coastal areas with moderate salt exposure.
- Optical Grade Plastic Lens, making it suitable for specialist areas such as food prep areas
- Polycarbonate body and reflector
- Longlife – up to 30,000 hours for low maintenance
- Easy to install with a rust-resistant 316 stainless steel quick fix U-bracket and screws, helping prevent corrosion and wall staining.
- Features two captive retaining screws, allowing faster installation by securing the junction box without needing additional fixings.
- Plug & Play compatibility with the LEDPROSL2B PIR and Photocell Module
- 3 Year warranty

## Dimensions

	Width (mm) A	Height (mm) B	Depth (mm) C	Depth with racket(mm) D
LEDX11B	124	117	94	142
LEDX21B	174	117	94	142
LEDX31B	244	138.5	99	149

All dimensions include the bracket

## Line Diagram(s)



## Technical Specification

Luminaire			
	LEDX11B	LEDX21B	LEDX31B
Input Voltage	230V AC		
Power	10W	20W	30W
Frequency	50 - 60Hz		
Operating Current (a)	0.04	0.08	0.11
Power Factor	0.5	0.7	0.9
Lumens	WW-1080	WW-2080	WW-3050
	CW-1180	CW-2280	CW-3350
	DL-1125	DL-2180	WW-3200
Lumens Per Circuit Watt	WW-1225	WW-2500	WW-3745
	CW-1275	CW-2685	CW-4060
	DL-1250	DL-2580	DL-3880
Efficiency	120Lm/W		
Lumens pre Circuit Watt	135Lm/W		
Energy Rating	D		
CCT	3000K/4000K/5000K		
IP Rating	IP65		
IK Rating	IK07		
Beam Angle	105°		
Construction	Polycarbonate		
Insulation Class	Class II		
Operating Temperature	-20°C to 40°C		
PIR Sensor (sold separately)			
Input Voltage	220 - 240V AC		
Standby Power	0.5W		
Beam Angle	180°		
Detection Range	4 - 12M		
Lux Setting min-max	20 - 1000 lux		
Standby Settings	2s 15s 30s 1min 5min 15min		
Maximum Load	200W		
Sensor Head Adjustment	Pan - 45° Tilt - 30°		
Manual Override	Yes		
IP Rating	IP65		
IK Rating	IK07		
Construction	Polycarbonate		