

LEDXN Beats the Elements

Combining our LEDX and Coastal ranges into our new rust resistant range of Wide Beam PIR Floodlights



LEDX20PIRWHN

LEDX30PIRBN

- Powerful rust resistant 10W, 20W and 30W LED Energy Saving PIR Floodlights.
- 316 stainless steel bracket and screws.
- Marine grade aluminium heat sink.
- Polycarbonate body and reflector.
- 180° 12m detection range.
- Adjustable time setting 5 seconds to 10 minutes.
- Adjustment 2 to 300 lux setting.
- Manual override.
- Slave terminal available for additional external lighting loads.
- Parallel switching facility – a maximum of 4x LEDXPIRN floodlights can be wired in parallel to enable any detector to turn ON all the lights connected.
- Environmentally friendly colour temperature 4000K.
- IP55 weatherproof rating.
- Long life – up to 30,000 hours for low maintenance.
- Easy quick fit bracket installation..

Pan & Tilt Stainless Steel Bracket

for use with LEDX Wide Beam Floodlights



LEDXSSBRBN



LEDX10PIRWHN
10W LED Wide Angle PIR Floodlight – White

LEDX10PIRBN
Black version



LEDX10FLBN
10W LED Wide Angle Floodlight – Black

LEDX10FLWHN
White version



LEDX20PIRWHN
20W LED Wide Angle PIR Floodlight – White

LEDX20PIRBN
White version Black version



LEDX20FLBN
20W LED Wide Angle Floodlight – Black

LEDX20FLWHN
White version



LEDX30PIRWHN
30W LED Wide Angle PIR Floodlight – White

LEDX30PIRBN
Black version



LEDX30FLBN
30W LED Wide Angle Floodlight – Black

LEDX30FLWHN
White version

LEDXSSBRBN
Pan & Tilt Bracket Coastal Grade – Black

LEDXSSBRWHN
White version



Specification	LEDX10PIRBN LEDX10PIRWHN	LEDX10FLBN LEDX10FLWHN	LEDX20PIRBN LEDX20PIRWHN	LEDX20FLBN LEDX20FLWHN	LEDX30PIRBN LEDX30PIRWHN	LEDX30FLBN LEDX30FLWHN	LEDXSSBRBN LEDXSSBRWHN
Operating Voltage	230V AC	230V AC	230V AC	230V AC	230V AC	230V AC	
Maximum Light Load	10W	10W	20W	20W	30W	30W	
LED Brightness	750 lumens	750 lumens	1500 lumens	1500 lumens	2250 lumens	2250 lumens	
Optional Modes	Pulse Override		Pulse Override		Pulse Override		
Weatherproof Rating	IP55	IP55	IP55	IP55	IP55	IP55	
Detection Range	12m		12m		12m		
Angle of Detection	180°		180°		180°		
Light ON Time	5 seconds to 10 minutes		5 seconds to 10 minutes		5 seconds to 10 minutes		
Adjustable light level control	2-300 lux		2-300 lux		2-300 lux		