



Coach Lanterns – Polycarbonate

Description

This range of Polycarbonate Lanterns are suitable for all environments, together with LED saving lamp range.

Features

- Available with LED lamps or without lamps
- Includes fixing screws and wall plugs
- 2-year guarantee (not including lamp)

PIR's

- PIR version incorporates photocell
- Adjustable time and lux levels on PIR
- Manual override facility on PIR

Range

Polycarbonate Lanterns with LED Lamp

6 Panel PIR, 9.5W LED lamp	L2833BKLED#
6 Panel PIR, 9.5W LED lamp	L2833WHLED#
Half PIR, 9.5W LED lamp	L2835BKLED#
Half PIR, 9.5W LED lamp	L2835WHLED#

Polycarbonate Lanterns

6 Panel PIR	L2833BK
6 Panel PIR	L2833WH
Half Panel PIR	L2835BK
Half Panel PIR	L2835WH

Where # is one of the following finishes:

- LED3 = Cool white lamp
- LED4 = Cool white lamp

Technical Specification

Voltage	230V
Lampholder	E27
IP Rating	IP44
LED lamp	Megaman
	9.5W 810lm
	2800K colour temperature
	4000K colour temperature
	15,000 hours

PIR Specification

Detection Range & Angle	8 meters @ 120°
Manual override	Polycarbonate – Yes

The full lanterns (L2833) have the additional adjustments

Time Range	5 sec – 8 minutes
Lux Level Range	2 – 1000 lux
Sensitivity Range	up to 8 meters

Standards

- BS EN 60598-1
- BS EN 60598-2-1
- BS EN 55015
- BS EN 61547
- BS EN 61000-3-2
- BS EN 61000-3-3
- RoHS compliant