



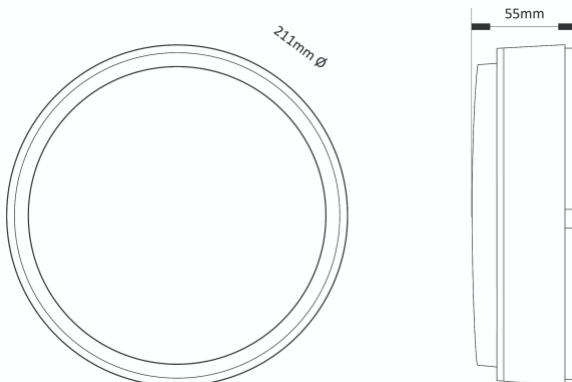
Features

- A powerful and energy saving wall or ceiling light
- The robust polycarbonate lens and housing makes them ideal for industrial, commercial and home installations for both indoor and outdoor use
- Great energy saving alternative to standard wall and ceiling lights

Dimensions

	Height (mm)	Width (mm)	Depth (mm)	Weight (g)
LEDSR12B	211	211	55	439.2
LEDSR12WH	211	211	55	445.5

Line Diagram(s)



12W Slimline LED Energy Saver IP54 Round Wall/Ceiling Light

Range

LEDSR12B	12W Slimline LED Energy Saver IP54 Round Wall/Ceiling Light – Black
LEDSR12WH	12W Slimline LED Energy Saver IP54 Round Wall/Ceiling Light – White

Technical Specification

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Surface Mount
Earth Class Rating	Class II
Operating Temperature	0°C to 40°C
Ingress Protection Rating	IP54
Wattage	12
Beam Angle	120°
Energy Efficiency	Class G
Energy Usage	12kWh/1000H
Lumen Output (lm)	850
Luminaire Efficiency	71 lm/W
Colour Temperature (K)	4000
LED Type	SMD (On LED Plate)
Mounting Hole Centres (mm)	160
Multiple Unit Support	Yes
Cable Entry(s)	Back Entry
Body Construction	Polycarbonate
Product Colour	Black
Accessories (Included)	Fittings (Raw Plugs, Screws)