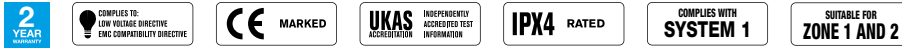


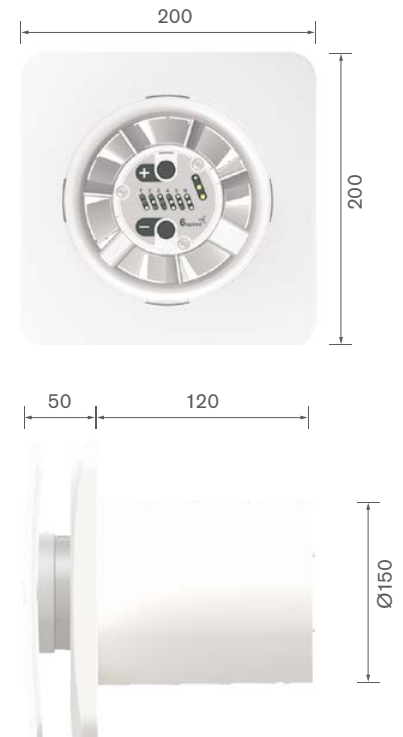
# Samika LE150

Low energy adaptive extraction for kitchens and utility rooms



## Features and benefits

- ø150mm axial fan kitchen and utility room applications. Ceiling mounting for Utility mode only and discharge via external wall or soffit not via the roof
- Wall mounted only in kitchen mode
- Two models with varying controls including SMART timer and humidity
- Greenwood CommissionSMART™ - adaptive installed performance set up at the touch of a button!
- Secure and robust window kit designed in conjunction with social housing landlords
- Soft closing anti-backdraught shutters to prevent nuisance noise when the fan is not in use (remove for ceiling applications)
- Integral pullcord on all models



### Greenwood SMART Technology



## Models, control options and key data

\*Sound pressure level measured @ 3 metres

Product code	Control operation	Voltage	IP	Performance (l/s)		Sound Pressure Level dB(A)*		Energy Consumption (W)		Price ex. VAT (£)
				Utility	Kitchen	min	max	min	max	
LE150PC	Single speed with pullcord	230	X4	30	60	29	47.5	3	12.3	£127.19
LE150HT	Single speed with SMART humidistat & timer	230	X4	30	60	29	47.5	3	12.0	£147.11

### Physical specification

All measurements in millimetres unless otherwise indicated

**Weight:** 1.2kg

**Materials:** White satin finish  
ABS Plastic

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• EG2 page 49 • GG84 page 49 • EWLE150 page 50

### Installation

**Wiring:** Must comply with IEE Regulations

**Cable:** Ø 2 core 1mm<sup>2</sup> max  
Ø 3 core 1.5mm<sup>2</sup> max

**Fuse:** 3 amp normally required (when fan is supplied from a 6A lighting circuit no local fuse is required)

**Exhaust:** Ø 150mm

**Electrical specification:** 220–240V–50Hz Class II  
SELV 24DC Class III

**Glazing:** Suitable for 4–28mm  
LE150 glazing hole Ø 167mm

### Performance

