

Link-S - Kinetic Switches

Lighting Control

New Technical Bulletin No. 123



Product overview

The Link-S Kinetic switch is an innovative solution that uses kinetic energy, created by the action of pushing the switch, to transmit a wireless signal to turn your lighting on/off.

This means that the switch can be installed in any location without the need for chasing wires out of walls or re-plastering/decorating surfaces.

Benefits

- Simple installation
- Can be installed anywhere
- No electrical work required
- No plastering or redecorating

Key Features

- Harvest kinetic energy to run without batteries or mains power
- Two methods of installation screws or adhesive pad
- One, two and three gang options available

Technical Specification

Operating Temperature	0°C ~ + 55°C
Frequency	433MHz
Material	Plastic

Order Codes

Description	Order Code	Barcode
Kinetic Switch - 1 Gang	SE781990	5060522087465
Kinetic Switch - 2 Gang	SE782990	5060522087472
Kinetic Switch - 3 Gang	SE783990	5060522087489

Mechanical Specification

Product Name	Dimensions (mm)	Weight (g)	IP Rating
Kinetic Switch – All Variants	H85 x W85 x D17mm	88	IP65

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