

Quinetic Wireless Grid Switch Compatible with Knightsbridge Grid Switch Plates



Innovation of Wireless Kinetic Technology

The Kinetic wireless grid switch is compatible with Knightsbridge range grid system and can be installed into Knightsbridge grid plates. The switch cover is interchangeable, allowing the usage of any Knightsbridge Grid switch cover. It can be used with the standard or with the dimming Quinetic receiving controller. It has a built-in micro energy generator - when the switch is pressed the kinetic system transforms the movement into energy. This transmits a signal to the receiver to turn the lamp or other load on or off.

No Wiring. No Battery. Easy Installation and Usage.

The grid switch can be used from a maximum 30m indoors. There is no longer a need to make holes or channel out for switch lines in the wall if you use the Quinetic wireless switch. The Quinetic switch is safe, convenient and extremely simple to install and use.

Collection of Micro Mechanical Energy

Micro energy acquisition (MEA) module constantly generates energy, thus eliminating the need for a battery or mains power supply.













Press switch to produce kinetic energy.

Internal module collects kinetic energy.

Kinetic energy is converted into electricity. Communication R module c transmits signal. th















Self Powered No

No Radiation No Maintenance No Wiring

Durable

Cost Saving



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Quinetic Wireless Switch Specifications:

Work Type: Push Button Power Source: Micro Energy Acquisition and self-powered Communication Model: FSK Work Frequency: 433Hz Number of Keys: 1 (1 gang) Life Time: 200,000 times on/off Weight: 25g Work Environment Temperature: -20°C ~ 55°C Control Distance: 30m (indoor) Control Method: Pairing with Quinetic Wireless Controller Compatible with Knightsbridge Grid Switch Plates Interchangeable Switch Cover

3 Year Warranty





Use with Quinetic wireless receiving controllers

Quinetic Controller Wireless Systems

The wireless Quinetic grid switch and wireless receiving controller can be paired with any combination: a controller can be controlled by a maximum of 10 separate switches, a switch can pair an unlimited number of controllers.

