

LD-S2/W LD-SR2/W

Split Wireless Switch

Split wireless switch is an universal and extremely flat switch insert with a maintenance free, self powered radio transmitter. The universal switch can be integrated into numerous control systems by different manufacturers.

The universal outer plate can be glued or screwed in place and is thus easy to attach to glass and plaster. The fascinating design is the central plate is through the magnet adsorption on the outer plate, can be easily removed to carry, convenient control.



GENERAL DATA

Number of channels	2 channel Light or 4 channel Light
Operation mode	ON/OFF Auto/Manual
Temperature rang	0°C to +40°C
Relative humidity	0% to 95% r.h., no condensing
Storage and transport conditions	-25°C to +65°C, <90% r.h., no condensing

MECHANICAL DATA

Dimensions	Outer size: 86x86x18mm Size of central plate: 46x46x16mm
Installation	Outer plate: Screwed or Adhered Central plate: magnetized
Material	PC, White

ELECTRICAL DATA

Energy harvesting source	Mechanical Energy, maintenance-free
Switching cycles	>50.000 operation according to EN60669/ VDE 0632

WIRELESS DATA

Antenna	Internal
Radio technology	EnOcean, 868MHz
Modulation technology	ASK
Transmission range	300m free field, typ. 30m within buildings



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