

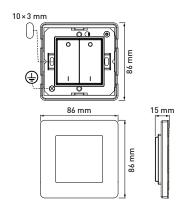
18xx EnOcean Switches



Helvar Ltd

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www.helvar.com



Connections

No wiring (power or communications) is required.

Power

Signal power is generated by pressing the EnOcean button.

Operation

Operating frequency: 868 MHz ISM band (Europe) 30 m (unobstructed space) Range:

Max. No. of switch panels per gateway: Mechanical data

86 mm × 86 mm × 15 mm Dimensions:

150 g Weight: 18xW: white 18xB: black Switch colour:

Material: Switch rockers: plastic Stainless steel (181 & 182) Plastic (183 & 184) Frame:

Mount to back box, or mount Mounting: on glass or flat surface. IP30

IP code:

Operating conditions

Ambient

temperature: 0 °C to +50 °C

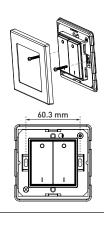
Max. 90 %, noncondensing Relative humidity:

Storage temperature: -10 °C to +70 °C

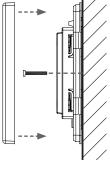
Conformity and standards EN 60950-1 RED 2014/53/EU: EN 301489-3

EN 300220-2 Wireless protocol: ISO/IEC 14543-3-10 Complies with WEEE and RoHS directives. Environment:

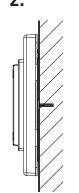
Screw to solid wall



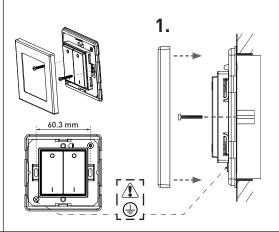


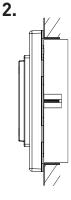




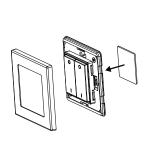


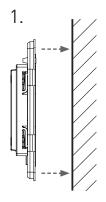
Screw to back box

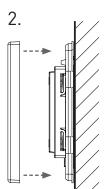


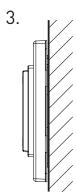


Stick to wall or other surface

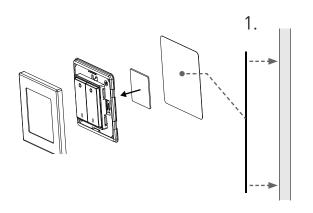


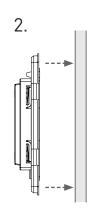


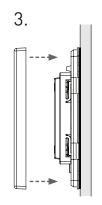


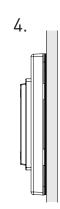


Stick to glass or other smooth surface









Data is subject to change without notice.