

ODACE®-COMPATIBLE ENOCEAN ZIGBEE® GREEN POWER SWITCH KIT 1/2 KEYS

Completely STAND-ALONE, the EnOcean radio switch sends a radio signal thanks to the power supplied when pressing keys on the switch and does not require any maintenance.

Wiring constraints are thus reduced. The transmitter switch can be placed at any place on a wall and be moved at will. Its adapted bottom allows to fix it on wall with screws or to stick it with double-sided adhesive tape.

This device is compatible with smart lighting control systems integrating the ZIGBEE® GREEN POWER technology* to serve as a remote controller for equipments and as a physical interface to the user if necessary.

Sold as a kit compatible with any plastic frame from the ODACE® range designed by SCHNEIDER ELECTRIC.



SOLUTION COMPATIBLE WITH
ZIGBEE® GREEN POWER SYSTEMS *



* the ZIGBEE® Green Power compatibility is under the responsibility of the integrator based on a specific work of product development. Compliance with the technical specifications communicated by EnOcean GmbH is required (more details available at https://www.enocean.com/en/enocean_modules_2.4ghz/ptm-215ze/)

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| CODE 20040001 | ODACE®-COMPATIBLE ENOCEAN ZIGBEE® GREEN POWER SWITCH KIT 1 KEY |
| CODE 20040002 | ODACE®-COMPATIBLE ENOCEAN ZIGBEE® GREEN POWER SWITCH KIT 2 KEYS |

TECHNICAL SPECIFICATIONS

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| <i>Transmission frequency</i> | 2.4GHz / ZIGBEE® GREEN POWER |
| <i>Radio channel</i> | 11 (by default) |
| <i>Number of operations at 25°C</i> | 100,000 (according to EN 60669/VDE 0632 test procedures) |
| <i>Dimensions</i> | 8.52x8.52x1.76 cm |
| <i>HS code</i> | 85269200 |
| <i>Color</i> | ABS white |
| <i>Operating temperature</i> | -25 up to +65°C |
| <i>Air relative humidity</i> | from 0% up to 95% (no condensation) |