

ODACE-COMPATIBLE ENOCEAN SWITCH KITS - 1 & 2 KEYS

ODACE-compatible enocean switch kits are part of TRIO2SYS wireless & battery-free transmitter switches based on the EnOcean EnOcean technology. Totally STAND-ALONE, it sends a radio signal thanks to 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.

Once synchronized with a receiver, it is possible to remotely control various electrical devices: starting a device with one switch and stopping it with an other one is also possible (up to 30 transmitter switches per receiver).

Such technology offers endless possibilities without damaging walls. Many applications for refurbishment: schools, hotels, hospitals, historic buildings, offices, etc.

The kits are fully compatible with the SCHNEIDER ELECTRIC's ODACE frames for increased customization possibilities.



CODE 10040011	ODACE COMPATIBLE 1-KEY ENOCEAN SWITCH KIT
CODE 10040012	ODACE COMPATIBLE 2-KEY ENOCEAN SWITCH KIT
CODE 10040013	ODACE COMPATIBLE 1-KEY ENOCEAN SWITCH KIT FOR ROLLER SHUTTER
CODE 10040014	ODACE COMPATIBLE 2-KEY ENOCEAN SWITCH KIT FOR ROLLER SHUTTER & I/O
CODE 10040015	ODACE COMPATIBLE 1-KEY ENOCEAN SWITCH KIT FOR I/O
CODE 10040016	ODACE COMPATIBLE 2-KEY ENOCEAN SWITCH KIT FOR ROLLER SHUTTER
CODE 10040017	ODACE COMPATIBLE 2-KEY ENOCEAN SWITCH KIT FOR I/O

SPECIFICATIONS

<i>Transmission frequency</i>	868.3MHz
<i>EnOcean Equipment Profile (EEP)</i>	F6-02-01
<i>Dimensions</i>	8.52x8.52x1.76
<i>HS Code</i>	85269200
<i>Color</i>	ABS white
<i>Operating temperature</i>	-25 up to +45°C
<i>Air relative humidity</i>	from 0% to 75% (no condensation)



10040013



10040014



10040015



10040016