**EnOcean plug-in module E-SM**

The communication module allows the ventilation unit to be controlled with the EnOcean wireless standard.

Once the plug-in module has been fitted on the basic PCB, wireless sensors and wireless control units for this can be taught in on the control.

For WS 75 Powerbox, WS 120 Trio, WS 160 Flat, WS 170, WS 300 Flat, WR 310 / WR 410, WS 320 and WS 470 centralised ventilation units.

The data is transferred in the 868.3 MHz frequency band.

Only the following EnOcean Equipment Profiles (EEP) are supported by the E-SM plug-in module:

Humidity temperature | Afriso | EEP A5-04-01

Humidity temperature | Thermokon | EEP A5-04-01

CO2 temperature | Afriso | EEP A5-09-08

CO2 temperature | Thermokon | EEP A5-09-04

4-channel wall transmitter | PEHA | EEP F6-02-01

Technical data

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| Article: | E-SM |
| Rated voltage: | 12 V DC |
| Weight: | 0,07 kg |
| Weight including packaging: | 0,12 kg |
| Width: | 54 mm |
| Height: | 39 mm |
| Depth: | 47 mm |
| Width with packaging: | 187 mm |
| Height with packaging: | 47 mm |
| Depth with packaging: | 143 mm |
| Packing unit: | 1 piece |
| Suitable for products: | Trio, WS 160 Flat, WS 320..., WS 470..., WR 310, WR 410 |
| Range: | K |
| GTIN (EAN): | 4012799925569 |
| Article number: | 0092.0556 |

Manufacturer: MAICO

E-SM EnOcean plug-in module