



RW_RD_RF911_RF913_TR8

Detectors

RW Wind sensor

The wind sensor, connected to TOPP control units, closes the windows when the wind speed exceeds a preset value. Contained in weatherproof plastic housing, with rotating blade system sensing wind speed.

RDC/12 Rain sensor

The RDC/12 rain sensor, like the wind sensor, must be placed outside, exposed to rainfalls. It can be connected to the TOPP control units TF23R, TF33R, TF24R, TF44R and RR to operate the windows automatic closure when the sensor is wet.

RF911 Smoke detector

The RF911 analogical smoke detector is a device for indoor smoke detection. Certified to UNI EN 54. Secures high reliability and is protected against false alarms.

RF913 Smoke detector

The RF913 rise thermal detector is realised with a static element set at 60° and is designed to provide fast response to rapid increases in temperature. Certified to UNI EN 54.

TR8 Radio/IR remote control

Remote control available as radio at 433,92 Mhz and as infra-red, with 8 silicon rubber buttons, blue backlit, battery-operated by two 3V CR2032 batteries. Device supplied with holder for wall fixing.

P/N	description
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Detectors

8E0030	RW wind sensor
8E0054	RDC/12 12V rain sensor, with adhesive tape for roof fixing (for TF 23R/TF33R/TF24R/TF44R/RR)
0B0020	RDC/12 special adjustable bracket
8E0041	RPR2 230V Heated rain sensor (for ACB)
8E0010	RF911 optical smoke detector
8E0020	RF913 temperature detector

TR8 Radio/IR remote control

8E0314	TR8 Radio/IR remote control (with holder for wall fixing)
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