

## Radio exhaust air control with thermal switch - Accessory for cooker hood FTW 510



**Schabus**  
**FTW 510**  
**300519**  
**4044764003491 EAN/GTIN**

**256,85 GBP** excl. VAT\*\*  
plus shipping

 14-16 days\* (GBR)

Radio exhaust air control with thermal switch FTW 510 Type of accessories other. By using the radio temperature monitor FTW 519 on the free stove pipe, an exhaust air system can only be used if the stove or combustion site is not running and is cold or a window has been opened. A transmitter in the wireless temperature monitor monitors whether the oven is on fire or is off and transmits this information wirelessly to the receiver. This only releases the power supply for the connected device when the oven is off - if the oven is on, the exhaust system can still be operated with the window open. The FTW transmitter is equipped with an external antenna for optimal radio transmission. The FTW 519 is installed using a flange that is screwed to the side of the stove pipe. The maximum permissible temperature at the FTW transmitter is 65 degrees C. There must be no room air flowing around the FTW and is not mounted above heat-dissipating parts. A free stovepipe is always visible in the room and is neither covered nor walled in - a typical example is a Swedish stove standing in the room, whose stovepipe is only connected to the chimney after at least 1 m. Additional transmitter for second window: In order to have a choice between two windows (OR function), it is possible to use an additional transmitter FDS 098 with the same code, which is programmed at the factory. Second receiver: An additional receiver (installation FDS 199 or adapter plug FDS 299) can be controlled in addition to the existing set. As soon as the oven is cold or a window has been opened, both receivers activate the connected device. When ordering additional devices, always state the serial number of your existing receiver. Technical data receiver: Operating voltage: 230 V/50-60 Hz, power consumption: approx. 5.5 W, relay switching capacity: 1150 VA/5 A, radio frequency: 868 MHz, range: up to 20 m in free field, functional range: -15 ° C/+40 ° C, protection class: IP 20, receiver (HxWxD): 53x53x31 mm, technical data FTW: switching threshold: 40 °C +/- 7 K, approx. 15 K hysteresis, max. sensor temperature: 500 °C, max Ambient temperature: 180 °C, max. switching housing temperature: 65 °C, response time: less than 45 seconds, installation: 3 holes in the smoke pipe, must be installed by a specialist company Dimensions (LxWxH): 183x68x85 mm, incl. antenna, battery included: CR2 3 Volt Longlife, technical data window contact transmitter: switching threshold: up to max. 1.5 cm from the magnet, response time: less than 0.5 seconds, installation: fastened to window frames and sashes, transmitter dimensions (LxWxH): 55x31x18 mm, Magnet dimensions (LxWxH): 55x15x18 mm,...

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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