



Micro In-Wall Dimmer

for intelligent home automation

This SCHWAIGER® wall box insert is a dimmer and allows for retrofitting a standard electric installation by turning it into an intelligent Z-Wave-based system. It is placed directly behind the conventional switch inside of a wall box. It is controlled wirelessly. The

switch simply transmits a control signal and controls the connected device. The dimmer is compatible with every switch series and every design (55 - 65 mm mounting depth).



- D** Nur in Verbindung mit SCHWAIGER® Gateway verwendbar
- GB** Can only be used in combination with SCHWAIGER® Gateway



ARTICLE INFORMATION

Article Nr
EAN

ZHS01
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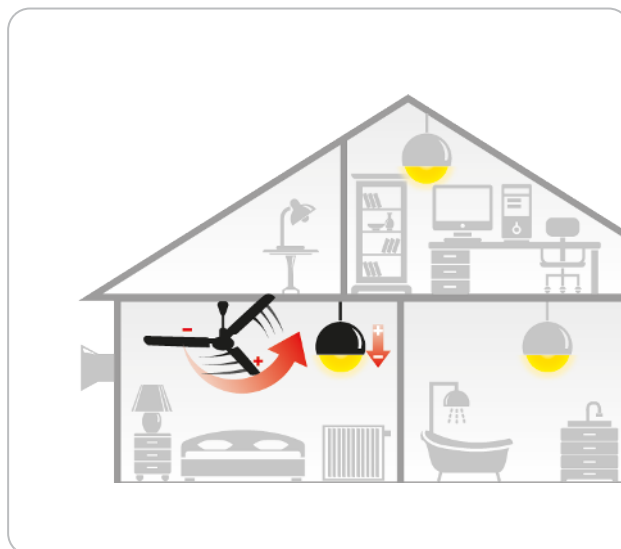


FEATURES (ZHS01)

- module for dimming and controlling devices
- for retrofitting existing electrical installations for a Z-Wave-based system
- pairing with Z-Wave devices within your own network
- installation behind the switch of a wall box
- reception of control signals for transmission to the load
- switching is effected manually or per radio signals
- suitable for every switching system and every wall box design (see mounting depth)
- built-in repeater for larger range

TECHNICAL DATA

Mounting type	in-wall installation
Point of use	indoor use
Mounting depth	55 - 65 mm
Power supply	110 - 230 V AC , 50/60 Hz 24 - 30 V DC
Switching power (max.)	230 V AC , 200 W 24 V DC , 21 W
Material of product	plastic
Weight	54 g
Dimensions (width)	47 mm
Dimensions (height)	50 mm
Dimensions (depth)	18 mm
packaging	carton



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