# START NOW! HEAT SMART AND SAVE ENERGY

# Starter Set Heating Control – easy connect

HmIP-SK9

The simple way into smart heating control: The smart combination of radiator thermostat and window and door contact allows you to save up to 30% of valuable energy when heating. That reduces heating costs, lowers CO<sub>2</sub> emissions and ensures a pleasant indoor climate.







# home**matic** 🖻



# A COMFORTABLE TEMPERATURE AT ALL TIMES

The room temperature can be regulated at any time directly on the radiator thermostat. A personalised heating profile can be easily set via the buttons and the display – with up to 13 changes in a day. This means that the heating only comes on when warmth is needed.

# **OPEN-WINDOW DETECTION**

Open doors and windows are reliably detected via the Homematic IP Window And Door Contact. The room temperature setting is immediately lowered when the window is opened so that no energy is wasted. When the window is closed, a comfortable temperature is automatically restored.

# MANY EXTRA FUNCTIONS

- ✓ Boost function to rapidly heat the room
- Eco mode for energy-saving operation with reduced room temperatures
- ✓ Valve protection function to protect the valve from calcification
- Operating lock to protect against unintentional operation

# QUICK AND EASY TO INSTALL

### **TECHNICAL SPECIFICATIONS**

#### Radiator Thermostat – basic:

Supply voltage Battery life Ambient temperature Dimensions (W x H x D) Weight Typical radio free-field range Connection 2x 1.5 V LR6/Mignon/AA 2 years (typical) 0 to 50 °C 57 x 68 x 102 mm 185 g (including batteries) 250 m M30 x 1.5 mm

#### Window/Door Contact with magnet:

Supply voltage Battery life Ambient temperature Dimensions Electronic unit (W x H x D) Dimensions Magnet contact (W x H x D) Typical radio free-field range 2x 1.5 V LR03/micro/AAA 4 years (typical) -10 to +50 °C 102 x 18 x 25 mm

48 x 11 x 13 mm

200 m

The union nut on the radiator thermostat enables secure installation on all common radiator valves with M30 thread. Installation is quick and easy with no need to interfere with the heating system or to drain water.

The enclosed mounting material for the window and door contact makes it easy to fix the device with screws or adhesive strips. As the adhesive strips can be removed without leaving any residue, the window contact is also suitable for rented flats.

# FLEXIBLE CONTROL OPTIONS

# Stand-alone operation (push-to-pair):

- Manual operation and configuration possible directly on the device
- Possibility to directly connect up to eight radiator thermostats (HmIP-eTRV-B), eight window and door contacts (HmIP-SWDM) and one wall thermostat (HmIP-WTH-B)



### In a smart home with the Homematic IP access point:

- Configuration and control via the free Homematic IP smartphone app
- Flexible expansion to a comprehensive smart home solution possible at any time



Operation requires connection to a Homematic IP access point with a free smartphone app and free cloud service.

#### LOGISTICS DATA

Product reference
EAN code
Short description
Packing unit
Packing dimensions
Weight incl. packaging

153413A0 4047976534135 HmIP-SK9 30 184 x 112 x 97 mm 552.0 q

# PACKAGE CONTENTS

Homematic IP Radiator Thermostat – basic Homematic IP Window / Door Contact with magnet Danfoss RA adapter and support ring Mounting material and batteries (4x) Operating manual

Homematic IP is a brand of eQ-3 AG

Subject to modifications.