

## **Danfoss Icon2 RT Featured and Sensor User Guide**

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**Danfoss Icon2 RT Featured and Sensor** 



## **SPECIFICATION**

• Frequency: 2,4 GHz (Zigbee)

• IP Class: 20

• Transmission power: <10 mW

• Power supply: 2 x 1,5 V AAA-Alkaline batteries

• Ambient temperature, storage: -20 °C to +65 °C

• Ambient temperature, use: 0 °C to 40 °C

• Purpose of device: Temperature and humidity sensor

• Temperature for ball pressure test: 75 °C

• Pollution degree: PD2

• Software Class: A

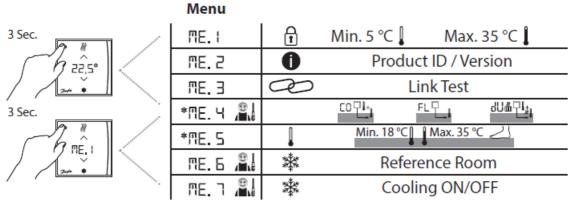
## SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, Danfoss A/S declares that the radio equipment type Danfoss Icon2 RT, RT Featured and Sensor are in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: <a href="https://heating.danfoss.com">heating.danfoss.com</a>

## Menu structure

Danfoss Icon2™ RT and Icon2™ Featured RT



\*Only Danfoss Icon2 Featured RT

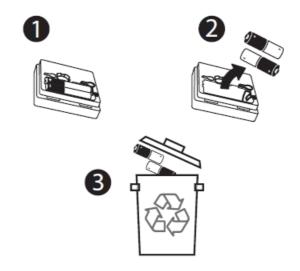
Danfoss Icon2™ Sensor

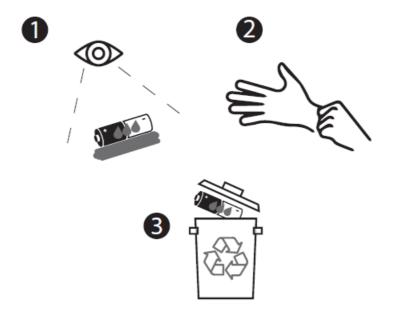


No menu

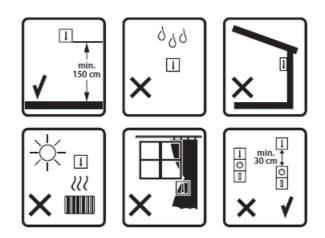
## Remove and recycle batteries

Only use 1,5V AAA Alkaline

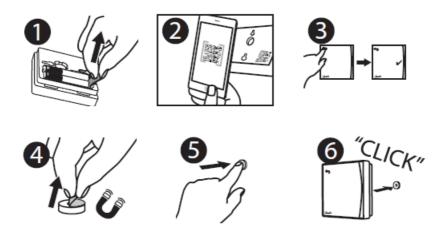




# RT / Sensor placement



# **Mounting and inclusion**



**Need help? Download App** 



## **Documents / Resources**



<u>Danfoss Icon2 RT Featured and Sensor</u> [pdf] User Guide Icon2 RT Featured and Sensor, Icon2, RT Featured and Sensor, Sensor

## References

- Z Danfoss Engineering Tomorrow | Danfoss
- O Danfoss Climate Solutions for heating | Efficient solutions for superior comfort | Danfoss

Manuals+,