

Data Sheet

Danfoss Link™ Room Sensor

Application





Danfoss Link™ Room Sensor is an electronic sensor for measuring room temperature.

The Room Sensor is a part of the *Danfoss*Link™ system, which is used for wireless linking and controlling of heating systems in residential and light commercial buildings.

The Danfoss Link™ Room Sensor has a built-in temperature sensor, which measures the ambient temperature. It allows you to control the heating, based on room temperature in the room where installed. With the Danfoss Link™ Room Sensor you can also adjust the requested temperature.

Ordering

Product	Languages	Code no.
Danfoss Link™ Room Sensor	UK, FI, LT, LV, EE, CZ, PL	014G0580
Danfoss Link™ Room Sensor	UK, DE, FR, IT, SE, ES, DK	014G0581

Technical Specifications

Danfoss Link™ Room Sensor		
Battery	2 x 1.5 V AA alkaline	
Battery life	Up to 4-5 years	
Backlight	White LED	
Battery Level	Indication in display	
Ambient temperature	0 to +40 °C	
Transmission frequency	2-way wireless 868.42 MHz	
Transmission range in normal buildings	Up to 30 m	
Transmission power Max. 1mW	Max. 1 mW	
IP Class	21	
ErP Class	ErP Product 4 (2%)	
Dimensions	125 mm × 107 mm × 25 mm	

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