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# **Smile Connect SRC-10**

PRODUCT DATA



#### **GENERAL**

Smile Room Connect SRC-10 can be used to integrate Honeywell room control devices into the Smile system. Thus, the SCR-10 allows a "demand-driven" heating control which is based on feedback from the heat appliances (radiator and under floor heating) to the heat generator.

The complete Smile system can be operated via Smile App. With the Smile App, you can easily change the operating modes of the heating controller and adapt the time schedules according to the lifestyle habits of the customer.

In addition, the Smile App allows remote monitoring of the plant and the transmission of alarm messages to a mobile device.

#### TARGET APPLICATION

- Heating systems, including multivalent systems and district heating applications
- Individual room control integration for "demand driven" solutions
- Upgrade of existing Smile controllers with remote access (SW Version > 3.0

### SYSTEM OVERVIEW



#### **FEATURES**

- Comfort increase and energy savings by upgrading OTC application to demand "demand-driven" room control solution together with room connect
- · Remote access to your system via Internet
- Easy operation and service via the Smile App



 Achieving highest energy efficiency rating (class VII) through integration of room control

## **TECHNICAL DATA**

Mounting	Table stand
Operating system	Linux
Interface connectors	1* USB 2.0
	RJ45 Ethernet
	integrated WIFI module
	Mini-USB for power supply
Supply voltage	5 V DC/1A
Power consumption	5 VA
Storage temperature	-25+60 °C
Operating temperature	-10 +50 °C
Safety standard	EN 60730
Dimension	125*125*26 mm ( length, width, height)
Weight	335 g
Color	White RAL 9016
EAN code	404691107699
EMC / ERM 2014/30/EU	EN 301 489-1 V1.9.2:2011
	EN 301 489-3 V1.6.1:2013
Low voltage 2014/25/EU	EN 60730-1:2014-07
	EN 60730-2-9:2015-11
	EN 60950-1:2006+
	A11:2009 + A1:2010 + A12:2011 + A2:2013-08
RED 2014/53/EU	EN 300-220-1- V2.4.1:2012 EN 300-220-2- V2.4.1:2012
ROHS 2011/65/EU	compliant

## Honeywell

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