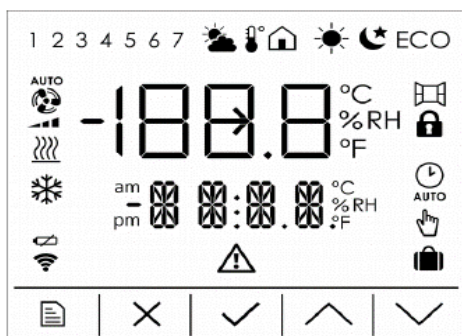


**RCD Room Unit for IR Controllers**

Main features	
Description	wall-mount room unit for IR controllers
Application	unit to control heating, ventilation, A/C etc.; permitting to set a weekly time program for heating, to measure room temperature and humidity
Control	by 5 capacitive keys in the lower screen section
<b>Code</b>	<b>16888</b>



Display options and layout of icons



Power supply, communication	
Power supply, comm.	CIB bus
Power voltage	24 V ± 10 %
Max. current consumption	6 mA

Operating and installation conditions	
Working temperature	0 to 50 °C
Storing temperature	-10 to 60 °C
IP rating	IP10B
Working position	vertical
Operation	permanent
Installation	on a wall, el. box
Connection	screw terminal block
Max. cross section area	1.5 mm <sup>2</sup> per terminal

Temperature/humidity inner sensor	
No. of inner sensors	1 (temperature + humidity)
Measurement range *	0 to 50 °C / 0 - 100 %
Resolution *	0,1 °C / 1,0 %
Accuracy *	± 1 °C / ± 4 %

\* temperature / humidity measurement values

Display	
Type	LCD
Displaying	values, graphical symbols
Control element	5 capacitive keys

Indication LED	
Number	1
Function	RUN LED

Dimensions, weight	
Dimensions	max. 109 x 99 x 19.8 mm
Weight	114 g