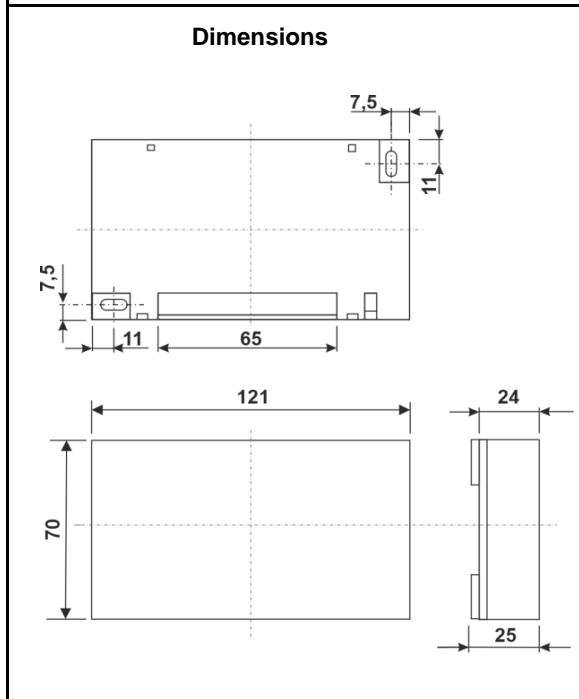
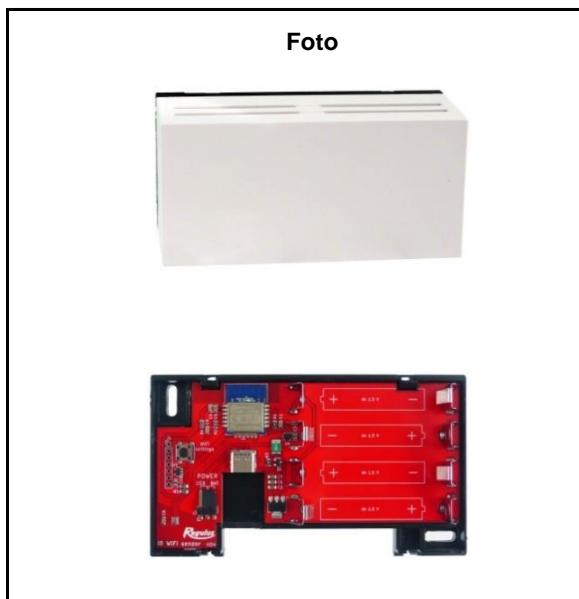


Temperature & Humidity Room Sensor for IR Controllers, WiFi



Main Features	
Application	Wireless temperature & humidity room sensor for IR Controllers. The sensor connects via WiFi and can be powered from batteries or power supply with USB-C terminal. The electronics are located on the back of the housing, the front cover is removable.
Installation	on a wall using enclosed screws
Code	18474

Technical Data	
Temperature measur. range	-10 to 50 °C
RH measurement range	1 - 80 %
Temperature tolerance	± 1 K
Humidity tolerance	± 4%
Communication interval	10 minutes
Communication band	WiFi 2.4GHz
Security	no password, WEP, WPA
Transmission power	up to +20 dBm
IP rating	IP 20

Power supply from batteries or USB-C (manual selection)	
Batteries	4x1.5 (AA) ALKALINE!
Expected battery life	up to 2 years
USB-C	5V, 100mA

Housing Data	
Colour	white
Material	ABS
Dimensions	70 x 121 x 25 mm
Wall mounting	2 screws

Storage Conditions	
Permissible temperat. range	-15 to 55 °C
Permissible RH range	0 - 80 %, non condensing