



IntesisHome®

IS-IR-WMP-1

Wi-Fi interface for IR communication with air conditioners

1. Dimensions

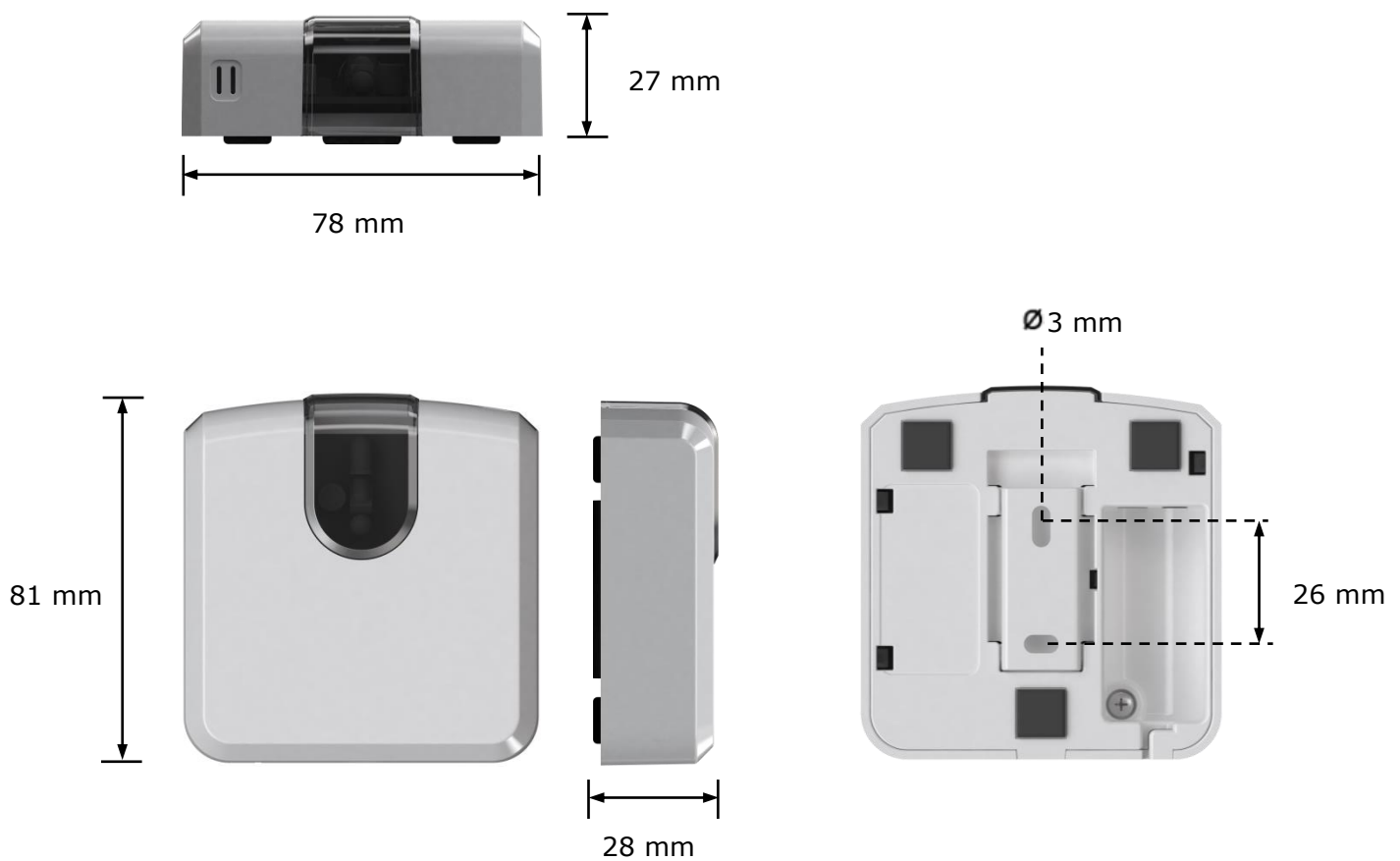


Figure 1.1 IntesisHome® device dimensions in mm and back view with fixing holes

2. Technical Features

Enclosure	ABS (V-0, 5VB). 2,1 mm thickness PC (V-2). 1 mm thickness
Dimensions	81 x 78 x 28 mm
Weight	76 g
Colour	White
Power supply	5VDC 0,2 A NEC Class 2 or Limited Power Source (LPS) and SELV rated Power supply
Radio Parameters	RF Frequency range: 2412 to 2497 MHz Output power (average): 8 dBm (<i>Modulated signal at antenna port; 11Mb/Sec.</i>)
Mounting	Wall
LED indicators	1 x Device status
Operating Temperature	From 0°C to 40°C
Operating humidity	<93% HR, no condensation
Stock humidity	<93% HR, no condensation
RoHS conformity	Compliant with RoHS directive (2011/65/EU).

Table 2.1 Technical features