

DIGITAL SETBACK THERMOSTATS SIZE 3 CONDUIT BOXES FLUSH MOUNTING WITH THERMOSTATS

USE



- Electronic room thermostats to control the temperature in heating installations.
- Possibility to adjust two different temperature levels, comfort (daily) and saving (night) with manual setting of the two levels.



INSTALLATION AND OPERATION

- Temperature setting point accuracy to 0.1°C with display indication
- Antifrost temperature set at 8°C.
- Two wire connection
- No modification to the existing installation, the thermostat is powered by three 1.5V alkaline batteries.
- Flush mounting in 3 module conduit boxes.
- The following front plates can be applied without any additional frame:

Ticino Living International - Ticino Light - Vimar Idea - Vimar Rondo - Gewiss Playbus- Gewiss Playbus young - Ave sistema 45 and Blanc - Siemens Delta Futura graphit

TECHNICAL FEATURES

- double insulation
-  saving
- Off (Antifrost protection in operation)
-  Comfort

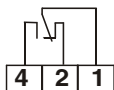
Large display with thermometer function showing the operation mode symbols : comfort , saving  and Off (no symbol)
Wing releases

NORMATIVE E OMOLOGAZIONI

- Complies with CEI EN 60730-1 standards and following releases

ELECTRICAL FEATURES

- Contact rating 5(3)A 250V ac
- SPDT microswitch
- Disconnection (1B)
- Power s.upply: three 1.5 V alkaline AAA long life batteries; electrical connection is not required.
- Batteries removable from the front
- Battery power test button
- All data is retained during battery replacement



TYPE	Range °C	Differential K	Voltage	Max element temperature °C	Cover colour	Protection	Weight Kg	Box pcs N°
C50	8 to 40	± 0.25	3 battery AAA dry 1.5V	45	GREY ANTHRACITE	IP20 (Normal pollution)		
C50B	8 to 40	± 0.25	3 battery AAA dry 1.5V	45	WHITE	IP20 (Normal pollution)		

N.B. Differential values refer to a temperature rising speed of 4 K/hour

ACCESSORIES

- 75x45 (frame included in the packaging)

