Epure **Style**
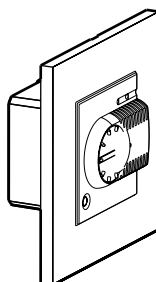## Control probe

Cat. No(s): 67386 - 67486 - 67586 - 67686 - 67786 - 67886 - 67986

1. USE

Probe for measuring the ambient temperature of the heating and cooling system fitted with an Art cover plate.
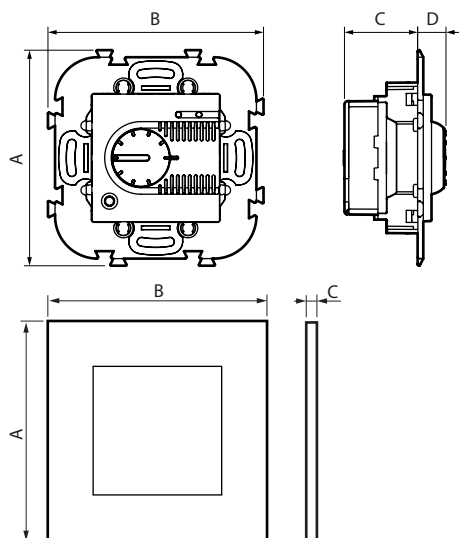
2. RANGE

Probe thermostat

67486	⬤ Brushed steel	ART ESCAB MH control probe
67586	⬤ Satin steel	ART ESCAS MH control probe
67686	⬤ Mirror-polished steel	ART ESCAM MH control probe
67786	⬤ Mirror-polished gold	ART ESCOM MH control probe
67386	⬤ Bronze	ART ESCBZ MH control probe
67886	⬤ Matt black	ART ESCNM MH control probe
67986	○ Satin white	ART ESCBS MH control probe

Note: *Other finishes and configurations are provided, see technical data sheet F02217EN/00.*

3. DIMENSIONS (mm)

	A	B	C	D
Mechanism	76	76	25.8	10
Plate	80	80	5	-

4. POSITIONING

Recommended installation height: 150 cm from the ground
• Dismantling: The plates can be dismantled by inserting the tip of a screwdriver in a purpose-designed notch on the sides of the plate and using it as a lever to unclip it from the fixing points.
Once the plate has been lifted off the wall slightly, just slide your fingers between the plate and the wall to gently remove the plate.
Take care not to pull too hard on the plate, to avoid breaking the fixing clips.

5. CONNECTION

BUS connector.

6. TECHNICAL CHARACTERISTICS

■ **6.1 Mechanical characteristics**
Impact test: IK 02
Ingress of solids/liquids: IP 21

■ **6.2 Material characteristics**
• Decorative brass + varnish:
    Cat. Nos 67386- 67486 - 67586
• Decorative brass:
    Cat. Nos 67686 - 67786
• Brass + paint:
    Cat. nos 67886 - 67986

Self-extinguishing:
    + 850° C / 30 s for insulating parts holding live parts in place
    + 650° C / 30 s for other parts made of insulating materials

■ **6.3 Electrical characteristics**
Supplied with power by the BUS/SCS: 18/27 VAC
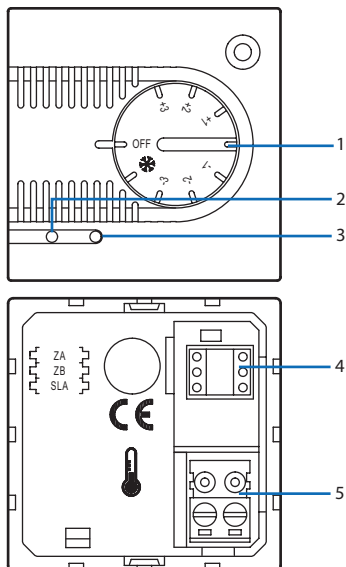Maximum consumption: 6 mA

■ **6.4 Climate characteristics**
Storage temperature: - 10° C to + 70° C
Operating temperature: 0° C to + 40° C

6. TECHNICAL CHARACTERISTICS *(continued)*

■ 6.5 Functions

Key:
1. Knob: for adjusting the temperature (± 3°C), for selecting frost guard mode (❄)/thermal protection and the OFF status (forced switch-off of the zone).
2. Green LED: on continuously - indicates that the device is active; flashing - indicates that OFF or frost guard mode has been selected locally.
3. Yellow LED: on or off continuously - indicates the status of controllers in the corresponding zone; flashing - indicates a fault.
4. Slot for configuration tool.
5. BUS connector.

7. CARE

■ 7.1 Instructions
Use a cloth moistened with methylated spirit, glass cleaner or soapy water. These products contain no harsh chemicals and are non-abrasive.

■ 7.2 Banned products
- Special products for stainless steel, renovator polishes, as these are usually abrasive and contain harsh chemicals.
- Products containing bleach or acid (descalers for example).
- Scouring powders (these contain abrasives).

8. STANDARDS AND APPROVALS

This device has been awarded the CE mark