

EDBETA EDBETC Single-stage and multi-stage thermostats



Description

Thermostat used to control the temperature in heating and conditioning systems. Available in 1 or 2 stages version. The adjustment of the set-point is possible through an external or internal knob.

Characteristics

- Material : Bayblend container and ABS frame cover;
- Copper sensor, liquid-filled;
- Operating temperature : from -35°C to +60°C;
- Dust-tight micro-switches with switching contacts (hot/cold);
- Protection : IP 65;
- Dimensions: 108x70x72mm;
- Weight: 450 g Wall thermostats;
- Weight: 400 g Capillary thermostats.

Use

Suitable for heating or cooling systems, even in dusty and humid environments (industrial and commercial areas, warehouses, farms, greenhouses, sport centers).

On request

All models are available with inner knob. Capillary length 450 cm (standard 150 cm). Explosion-proof version with fittings and CESA certification.

Version on request:

- EDBETA - Scale from -30°C to +30°C;
- EDBETC - Scale from -30°C to +30°C - Scale from -20°C to +90°C - Scale from -50°C to +120°C.

Wall thermostats

Operating Data and Price list

Models	°C Scale	Stages	Stage Differential (°C)	Differential between stages (°C)	Maximum Bulb Temperature (°C)	Eur
EDBETA 26	-30 to +60	1	2...15	-	75	364,19
EDBETA 27	-30 to +60	1	1	-	75	333,95
EDBETA 26/2	-30 to +60	2	1	2...10	75	481,00

Capillary thermostat version

Models	°C Scale	Stages	Stage Differential (°C)	Differential between stages (°C)	Maximum Bulb Temperature (°C)	Eur
EDBETC 7	-30 to +60	1	2...20	-	75	372,43
EDBETC 8	-30 to +60	1	1	-	75	333,95
EDBETC 7/2	-30 to +60	2	1	2...10	75	478,25