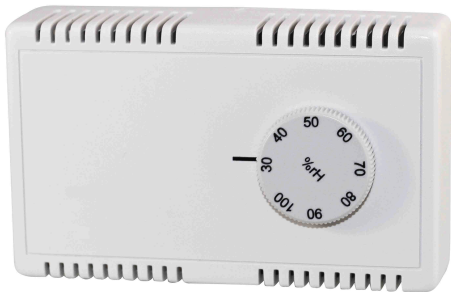


EDBZH Ambient humidistats



Description

Humidistat for the control of the relative humidity in residential, commercial and industrial environment.

Characteristics

- Material : ABS container;
- Contacts: Dust-tight micro-switches with SPDT switch (hot/cold);
- Protection : IP 30 Class II;
- Operating temperature : from 0 C° to +60°C;
- Size: 115 x 70 x 35 mm,
- Weight: 130 g.

Use

Suitable for applications in residential, commercial, and industrial environments with low levels of air contamination, for a wide range of HVAC air conditioning applications:

- Offices and data processing rooms (EDP / server rooms);
- Warehouses for food storage;
- Greenhouses;
- Textile, paper, and printing industries;
- Swimming pools.

Operating data and Price List

R.H. relative humidity.

Models	Setpoint	Relative Humidity Differential (RH)	Eur
EDBZH 101	da 30 a 100 %	3...5 %	239,13