

EDBKH Duct humidistats



Description

Humidistat for the control of the relative humidity inside the ducts in air-conditioning and heating systems.

Characteristics

- Material: bayblend probe shaft and ABS cover;
- Contacts: dust-tight micro-switches with SPDT switch (hot/cold);
- Operating temperature : from 0°C to +60°C.
- Dimension: 108 x 70 x 72 mm;
- Weight: 480 g.

Use

Unit designed for operation in residential, commercial, and industrial environments characterized by high levels of air pollution, ideal for applications in HVAC ventilation and air conditioning systems.

Suitable for installation in:

- Office environments and commercial spaces, including data centers (EDP rooms) and server rooms;
- Food industry warehouses and industrial facilities;
- Indoor swimming pools and high-humidity environments;
- Greenhouses and agro-industrial applications;
- Textile, printing, and paper industries.

Operating data and Price List

R.H. relative humidity

Models	Setpoint	Relative Humidity Differential (RH)	Eur
EDBKH 10	da 30 a 100 %	5 %	702,26