



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

Characteristics :
Material :
- bayblend probe shaft
- 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

Operating data and price list

R.H. relative humidity

model	R.H. scale	R.H. differential	euro
EDBKH 10	from 30 to 100 %	5%	▼