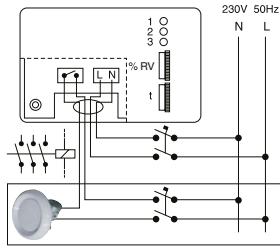


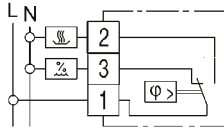
Hygrostats

HIG 2 – electronic hygrostat



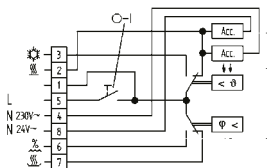
- switches at a certain relative humidity according to the setting
- voltage 230 V/50 Hz
- current 2 A (inductive)
- working range 60–90 % RH
- IP21 protection
- time setting 1–25 min.
- double insulated design
- use for controlling DCV systems, fans, humidifiers and humidifiers
- plasterboard mounting
- dimensions 130 × 82 × 43 mm (W × H × D)

HYG 6001 – hygrostat mechanical



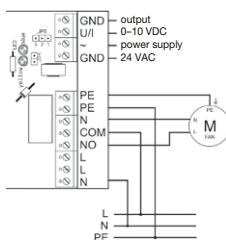
- switches at a certain humidity according to the setting
- voltage 24 .. 230 V/50 Hz
- current 5 A (inductive)
- working range 35–100 % RH
- protection IP30
- double insulated design
- use for controlling fans and humidifiers
- plasterboard mounting
- dimensions 75 × 75 × 25.5 mm (W × H × D)

HYG 7001 – hygrostat with thermostat



- switches at a certain humidity and temperature
- voltage 24 .. 230 V/50 Hz
- current 5 A (inductive)
- working range 35–100 % RH
- temperature setting 10–35 °C
- protection IP30
- double insulated design
- use for controlling fans and humidifiers
- plaster mounting
- dimensions 127.5 × 75 × 27 mm (W × H × D)

HIG 10 – 24 V relative humidity sensor



- control of ventilation, air conditioning and heat recovery units according to relative humidity
- voltage 14–24 V
- max. power input 1 VA
- current max. 5 A
- working measurement range 0–100 % RH
- protection IP20
- analogue voltage output 0–10 V (0–100%)
- output relay with adjustable switching level
- plasterboard mounting
- dimensions 125 × 83 × 37 mm (W × H × D)