

TE / TI 1.5

Timers

HSE / HSI 1.5 LSE / LSI 1.5 IRSE / IRSI 1.5

Sensors



RUN-OUT TIMER TE / TI 1.5

Use

- Automatic regulation of residential fans.
- Keeping the fan running within pre-set time period adjustable between 2 and 30 min after pressing the turn-off button. The run-out timer switches the fan off after the set time expires.
- Setting of ventilation cycle for bathrooms, WC, kitchens and other residential premises.

Design and mounting

- Casing made of high-quality plastic.
- Indoor installation.
- Model **TE 1.5**: supplied in casing for wall surface mounting.
- Model **TI 1.5**: supplied in casing for flush mounting.

HUMIDITY SENSOR WITH TIMER HSE / HSI 1.5

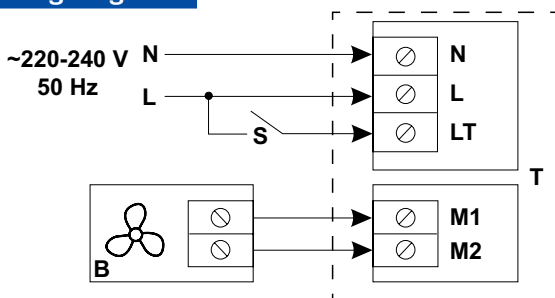
Use

- Automatic regulation of residential fans.
- Setting of individually adjustable indoor humidity threshold value. Automatically switches the fan on if humidity level in the room exceeds pre-set value.
- Bathrooms, shower rooms, kitchens, water pools and other humid premises.

Design and mounting

- The casing is made of high-quality plastic.
- Indoor installation.
- Model **HSE 1.5**: supplied in casing for wall surface mounting.
- Model **HSI 1.5**: supplied in casing for flush mounting.

Wiring diagram



B: fan;
S: external switch;
T: sensor.

PHOTO SENSOR WITH INTEGRATED TIMER LSE / LSI 1.5

Use

- Automatic regulation of residential fans.
- Bathrooms, WC, kitchens and other periodically occupied premises.
- The integrated photo sensor responds to illumination level changes in the room and switches the fan automatically on or off.
- When the light is turned off the fan continues operating from 2 to 30 min according to timer settings and then is switched off.

Design and mounting

- Casing made of high-quality plastic.
- Indoor installation.
- Model **LSE 1.5**: supplied in casing for wall surface mounting.
- Model **LSI 1.5**: supplied in casing for flush mounting.

MOTION SENSOR WITH TIMER IRSE / IRSI 1.5

Use

- Automatic regulation of residential fans.
- Bathrooms, WC, kitchens and other periodically occupied premises.
- The integrated infra-red sensor responds to motion registered in the sensitivity area and automatically switches the fan on.
- The fan is turned off from 2 to 30 min after no motion is registered in the sensitivity area. The run-out time is pre-set.

Design and mounting

- Casing made of high-quality plastic.
- Indoor installation.
- Model **IRSE 1.5**: supplied in casing for wall surface mounting.
- Model **IRSI 1.5**: supplied in casing for flush mounting.

Technical data

Parameters	TE / TI 1.5; HSE / HSI 1.5; LSE / LSI 1.5; IRSE / IRSI 1.5
Voltage [V]	1 ~ 220-240
Frequency [Hz]	50
Max. output power. [VA]	330
Max. load current [A]	1.5
Overall dimensions WxHxD [mm]	162x80x70
Timer operating conditions [°C]	+1...+45
IP rating	IP30
Weight [kg]	0.4