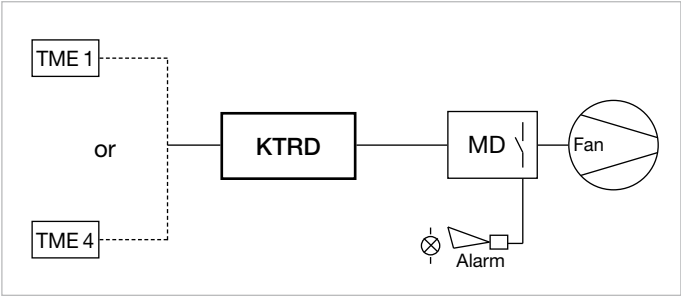


■ Five-step climate transformer controller KTRD

- Fault-resistant, low-loss transformer controller for temperature-dependent fan control including motor protection.
- Recommended for noise-critical applications.
- An electronic thermostat TME 4 is required for control and must be ordered separately as an accessory.



■ For three-phase current fans 3~, 400 V, 50/60 Hz

Climate transformer controller KTRD 400 V

For five-step automatic control of three-phase current fans depending on room temperature. Via built-in operating switch, also manually step-controllable. Integrated motor protection through connection of external thermal contacts on the motor. Robust casing made of steel, lacquered twice in light grey.

KTRD



Type	Ref. no.	I max.	Dim. mm			
			A	B	H	T
KTRD 15	01653	15.0	400	500	200	

Voltage 400 V, 3~, 50/60 Hz
 Protection category IP54
 Max. ambient temperature +40 °C
 Wiring diagram no. 676.1

■ Accessories for KTRD

■ Four-step electronic thermostat

For temperature-dependent control of a KTR transformer controller or for series connection (on/off) of up to four 1~ fans. Supply voltage 230 V~ required.

Electronic four-step thermostat with switching sequence of 1 K to the defined setpoint. Allows five-step temperature-controlled fan operation depending on the pre-defined setpoint and actual temperature in combination with climate controller KTR. Robust casing made of impact-resistant plastic, light grey. Cable routing to bottom of casing in PG 11.

TME 4



TME 4 Ref. no. 01335

Voltage 230 V~, 50/60 Hz
 Max. continuous current (AC 3) 6 A
 Temperature range 0 to +50 °C
 Switching accuracy +/- 0.8 K at 20 °C
 Switching distance 1 K
 Protection class II
 Protection category IP54
 Dim. mm W 120 x H 80 x D 75
 Weight approx. 0.4 kg
 Wiring diagram no. 702