



Systemair Temperature control TCA 150D

[Більш детальна інформація в нашому онлайн-каталозі](#)

Артикул: 32186
Виробник: Friso
Код товару: Temperature

від 0 грн.

Опис

TCA temperatur control module

Controlled output signal: 0-10 V (Imax = 0.3mA)

Voltage supply with polarity reversal protection: 10-24 V DC (Imax = 6 mA)

Working range -50°C...150°C

Permitted range for humidity, non-condensing 0...85% RH

Permissible ambient temperature: -10 °C...+50 °C

Enclosure class IP54

Interference emission: compliant with EN 61000-6-3

Interference immunity compliant with EN 61000-6-2

The TCA temperature control module can be combined with various temperature sensors.

The actual value measured on the sensor is compared with the setpoint. That produces the 0-10 V output signal. This is used to trigger EC fans, frequency inverters or other devices.

The control module is supplied with 10-24 V DC from the fan or frequency inverter it is triggering. No additional power supply necessary.

Optionally, the module can also be used as a temperature display. The 0-10 V output signal is then proportional to the set measurement range.

Документація

- [Datenblatt_TCA 150D_EN.pdf \(6.03 MB\)](#)
- [Datenblatt_TCA 150D_EN.pdf \(6.03 MB\)](#)
- [Datenblatt_TCA 150D_EN.pdf \(6.03 MB\)](#)
- [Datenblatt_TCA 150D_EN.pdf \(6.03 MB\)](#)
- [EU Declaration of conformity_005 \(417.69 KB\)](#)
- [EU Declaration of conformity_005 \(417.69 KB\)](#)
- [EU Declaration of conformity_005 \(417.69 KB\)](#)
- [EU Declaration of conformity_005 \(417.69 KB\)](#)
- [L-BAL-E119-GB 002.PDF \(665.86 KB\)](#)
- [L-BAL-E119-GB 002.PDF \(665.86 KB\)](#)
- [L-BAL-E119-GB 002.PDF \(665.86 KB\)](#)
- [L-BAL-E119-GB 002.PDF \(665.86 KB\)](#)

Характеристики

Розміри та вага	
Витрата повітря, м³/год	0,3