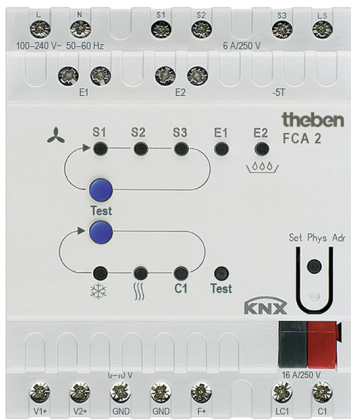


## Description

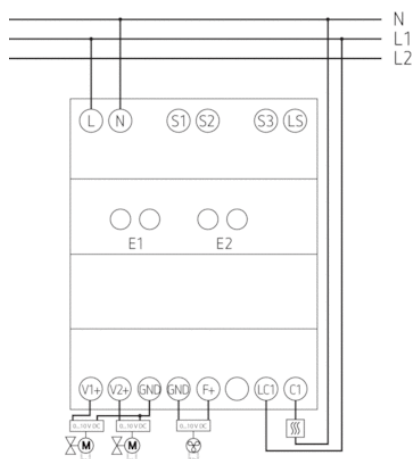


- Fan coil actuator
- For controlling fan coils
- For 2 and 4 pipe systems
- For up to three fan stages
- Optionally with 0-10 V fan control
- For proportional 0-10 V valves
- Additional relay for electrical heater or cooler bank
- Potential-free input for window contacts or temperature sensor
- Potential-free, condensation monitoring
- Display of operation status via 9 LEDs
- Manual operation on device (fan stages, switching between heating and cooling)
- Adjustment of setpoint value for cooling in relation to external temperature
- Potential-free switching contact for either cooler or heater bank
- With emergency program

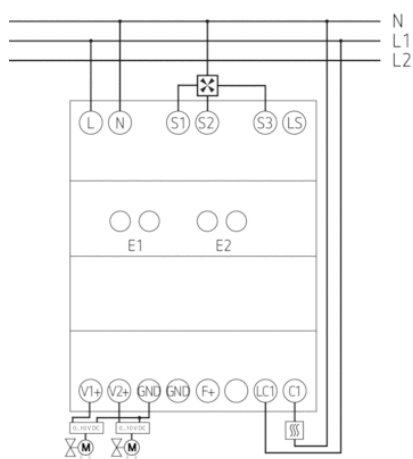
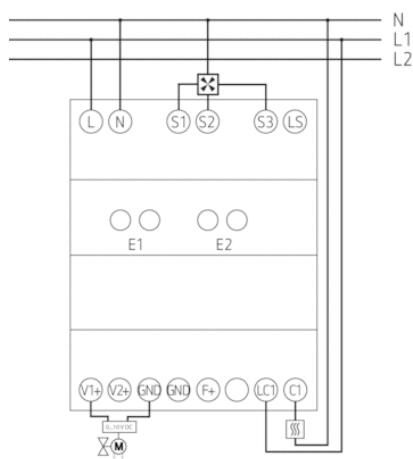
## Technical data

Operating voltage KNX	Bus voltage, ≤8 mA
Operating voltage	100 – 240 V AC
Frequency	50 – 60 Hz
Width	4 modules
Installation type	DIN rail
Type of contact	NO contact
Switching capacity additional relay	16 A
Switching capacity blower relay	6 A
Ambient temperature	-5 °C ... +45 °C
Type of protection	IP 20
Protection class	II according to EN 60 730-1

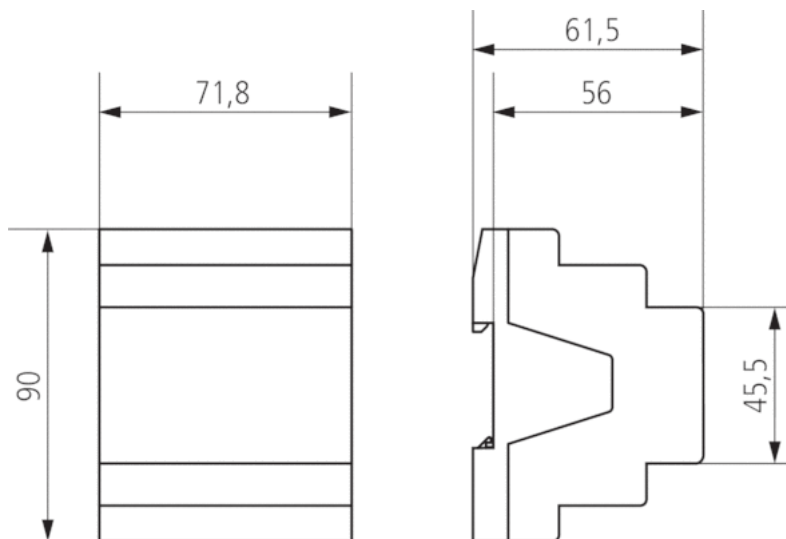
## Connection example



Article number: 4920210



### Scale drawings



### Accessories

#### Temperature sensor

- Article number: 9070321  
[Details ▶ www.theben.de](http://www.theben.de)

