Heating, Ventilation and Air Conditioning

Can I configure the inputs from the room temperature controller/CO2/humidity 5gang individually?

The entries on the flush-mounted insert can be individually configured. The following configuration can be performed by using a native ETS application:

- 5 binary inputs for connecting, e.g. conventional push-buttons (e.g. 2000/6 US).
- Entry 1 (E1) as analogue input for connecting sensors with external power supply (1-10V or 0-10V). Entries 2 to 5 (E2 to E5) as binary inputs for connecting, e.g. conventional push-buttons (e.g. 2000/6 US).
- Entries 1 to 3 (E1 to E3) as binary inputs for connecting, e.g. conventional push-buttons (e.g. 2000/6 US). Entries 4 and 5 (E4 and E5) are combined for connecting an external temperature sensor (PT1000 or 6226/T).
- Entry 1 (E1) as analogue entry for connecting sensors with external power supply (1-10V or 0-10V). Entries 2 and 3 (E2 and E3) as binary inputs for connecting, e.g. conventional push-buttons (e.g. 2000/6 US). Entries 4 and 5 (E4 and E5) are combined for connecting an external temperature sensor (PT1000 or 6226/T).

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