## Climate control - Accessories



## Thermostat with integrated temperature sensor

- To control heaters or fans

■ Adjustment range $5 \ldots 6{ }^{\circ} \mathrm{C}$

## Delivery comprises

| Item | Qty | Description |
| :--- | :--- | :--- |
| 1 | 1 | Thermostat with clip-on attachment for 35 mm DIN rail <br> EN 50022 , voltage $200 \ldots 250 \mathrm{~V}_{\text {AC }}$ and $100 \ldots 130 \mathrm{~V}_{\text {AC }}$ |
| 2 | 1 | Support rail, length 200 mm |
| 3 | 1 | Connection cable, length 1.5 m |
| 4 | 1 | Strain relief |
| 5 | 1 | Assembly kit for cabinet assembly |

Order Information

| Description | Part no. |
| :--- | :---: |
| Thermostat with integrated temperature sensor | 20715-002 |

## Technical data

| Dimensions | Height: 75 mm , width: 75 mm , depth: 25 mm |
| :---: | :---: |
| Adjustment range | $5 \ldots 60{ }^{\circ} \mathrm{C}$ |
| Switch difference | 0,5 K |
| Supply voltage | $200 \ldots 250 \mathrm{~V}_{\text {AC }}$ |
| Contact load (ohmic load/inductive load) | Heat (terminals 1-2) 10 A/4A Cool (terminals 1-3) 5A/2A |
| Contacts | Changeover contact, single pole |
| Type of assembly | Bolt-on, snap mounting for slide rail |

## Thermostat with external temperature sensor



- To control heaters or fans

■ External sensor can be positioned near the critical sub-assembly
■ Adjustment range $20 \ldots 6{ }^{\circ} \mathrm{C}$, switch difference $3 \ldots 10 \mathrm{~K}$

## C $\epsilon$

Delivery comprises

| Item | Qty | Description |
| :--- | :--- | :--- |
| 1 | 1 | Thermostat with external temperature sensor, <br> sensor length approx. 1.7 m |
| 2 | 1 | Mounting plate for cabinet assembly, AI, 2.5 mm <br> 3 1 | | Assembly kit |
| :--- |

## Order Information

| Description | Part no. |
| :--- | :---: |
| Thermostat with external temperature sensor | 20715-003 |

## Technical data

| Dimension (height x width x depth) | $93 \mathrm{~mm} \times 68 \mathrm{~mm} \times 44 \mathrm{~mm}$ |
| :--- | :--- |
| Adjustment range | $20 \ldots 60^{\circ} \mathrm{C}$ |
| Switching difference | $3 \ldots 10 \mathrm{~K}$ |
| Mains/line voltage | $90 \ldots 260 \mathrm{~V}_{\text {AC }}$ |
| Contact load (ohmic load/inductive load) | $24 \mathrm{~A} / 10 \mathrm{~A}$ |
| Contacts | Change-over, single pin |
| Assembly | Screw-fixed |

