

## Two-pole temperature controller

| Type code    | Type code  | Switch-off temp.<br>°C | $\Delta T$    | Sensor<br>$\varnothing D \times L1/mm/$ ;<br>material | Capillary tube<br>$\varnothing d \times L2$<br>/mm/ | Protection tube<br>$L3 \pm 20/mm/$ | Lenght of the shaft<br>$Lt /mm/$ | Wiring diagram<br>M / A | Ear position<br>F0 / F90 |
|--------------|------------|------------------------|---------------|---|---|------------------------------------|----------------------------------|-------------------------|--------------------------|
| 5285-0-204-3 | TC-1R20PAS | P1-1 46 - $85 \pm 3$   | $4 \pm 2$     | 6,5 x 93 Cu   | 1,4 x 1080  | 490                                | 16                               | A                       | F90                      |
|              |            | P2-2 39 - $78 \pm 3$   |               |   |   |                                    |                                  |                         |                          |
| 5285-0-204-6 | TC-1R20PA  | 0 - $40 \pm 3$         | $1,5 \pm 0,5$ | 6 x 188 Cu  | 1,4 x 920   | 850                                | 16                               | A                       | F90                      |
| 5285-0-204-7 | TC-1R20PA  | 7 - $55 \pm 3$         | $4 \pm 2$     | 6 x 107 Cu  | 1,4 x 1080  | 830                                | 20                               | A                       | F0                       |