

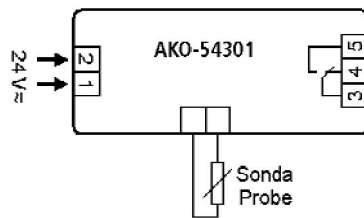
## Temperature controllers Thermostats for lifts



### DIN rail mounting.

They are used to comply with the directive 95/16/EC in lift machinery rooms. Minimum alarm level adjusted to +5°C and maximum alarm to +40°C. 3 indication leds: Maximum, minimum alarm and temperature OK. Includes an NTC probe with 1.5 m of cable

**Application:** Lifts



- Relay connected between 5°C and 40°C
- Accuracy  $\pm 5^\circ\text{C}$
- NTC probe
- Box dimensions 18 x 90 x 58 mm (1 DIN module)
- Depth 61 mm
- Relay SPDT 8A, 24V,  $\cos\phi=1$
- Power supply voltage  $24\text{V} \approx \pm 20\%$ , 50/60Hz

| Reference        | Description   | Family | Pack     |
|------------------|---|--------|----------|
| <b>AKO-54301</b> | 24V $\approx$ , DIN rail mounting, temp. fixed min. 5°C max. 40°C | 1530   | 12 Units |

## Probes and accessories Accessories



**AKO-14910**



**AKO-15586**



**AKO-155908**



**AKO-80004A**

| Reference         | Description                             | Family | Pack          |
|-------------------|---|--------|---------------|
| <b>AKO-14910</b>  | Transparent lid for front protection    | 1590   | 120 Units (B) |
| <b>AKO-15586</b>  | Metre of cable for extending probes     | 1590   | 100 m (A)     |
| <b>AKO-155908</b> | Stainless steel sheath, 1/2" Gas thread | 1590   | 1 Unit        |
| <b>AKO-80004A</b> | Converter from Pt-100 to 4-20 mA        | 1590   | 1 Unit        |

(A) The metres of packaged material are the standard ones; however, we reserve the right to supply in different lengths those indicated.  
(B) Minimum, indivisible pack units.