

## CAPILLARY THERMOSTAT

### series TKR300

### fixed pre-set temperature



#### Specification:

Capillary thermostats are designed for thermoregulation of appliances heated by alternate current (boilers etc.). They can not be used as a switch. Thermostats are manufactured with switch contacts, so that you can choose from desired fuction: connecting/ disconnecting. Required temperature can not be regulated, it is previously set by the manufacturer.

Type	TKR300
Temperature range	0-90°C, other range on request
Setting accuracy	$\pm 3^{\circ}\text{C}$
Difference	$2 \pm 1^{\circ}\text{C}$
Maximum sensor temp.	120°C
Capillary length	500, 1000, 1500, 2000, 3000 mm
Angular setting	270°C
Case	Galvanised plate/ plastic
Sensor	Copper
Capillary	Copper with PVC protection
Contact load	16(4)A 250V, 6(1)A 400V

