

STEM THERMOSTAT WITH REVERSIBLE USE

type DTHS-70,90

IP protection 44



Specification:

This thermostat is designed for temperature regulation in liquid or other environment, where a thermostat fuse automatically switches the circuit off in case of thermostat failure. The fuse is part of this device and works as a protection element. After cover removal it is possible to control manually.

Application: heating, hydraulic systems, industry

Description:

PVC cover
copper well G1/2"
adjustable, reversible fuse
regulatory knob
IP 54

Type	DTHS - 70	DTHS - 90
Regulatory range of the thermostat	0 - 70°C	30 - 90°C
Regulatory range of the fuse	0 - 90°C	90 - 110°C
Setting accuracy	+ / - 5°C	+ / - 5°C
Stem length	200 mm	200 mm
Contact load	16 A / 250 V	16 A / 250 V
Weight	0,52 kg	0,52 kg
Reversible fuse manual reset	yes / no	yes / no

