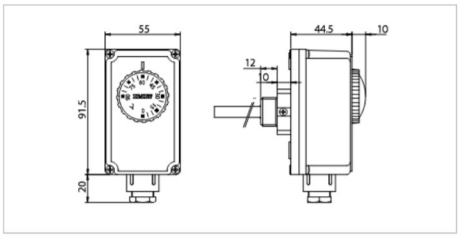
TC2 REGULATION THERMOSTAT IN IP40 CONTAINER





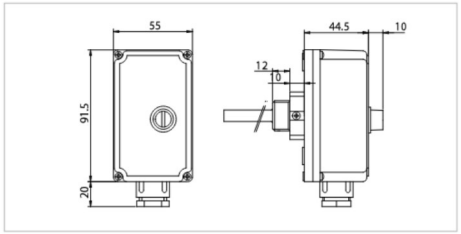
TC2 is a boxed immersion thermostat with liquid expansion, unipolar, with changeover switches, complete with a watertight protection pocket. The thermostat normally applied on delivery piping is particularly suitable for the automatic regulation of boilers, pumps and other various appliances. It is also available in a capillary version.

Electrical contact capacity = 10(2,5) A / 250 Vac
Switches = interrupted due to temperature increase or exchange
Max. head temperature = 80°C
Max. bulb temperature = 125°C
Thermal gradient = 1°K/min
Protection rating = IP40
Certifications = CE, ENEC03, DIN, PED, EAC

Code	Article	Description	Pack.
5R2470	TC2 INAIL	Adjustable thermostat 0/90°C, Pocket G1/2" L=100	10
542425	TC2 INAIL	Adjustable thermostat 0/90°C, Pocket G1/2" L=200	10
542441	TC2	Adjustable thermostat 40/210°C, Pocket G1/2" L=100	10
542440	TC2	Adjustable thermostat 40/210°C, Pocket G1/2" L=200	10
542562	TC2 INAIL	Adjustable thermostat 0/90°C, Capillary L=1000	10

LSC1 SAFETY LIMITER IN IP40 CONTAINER





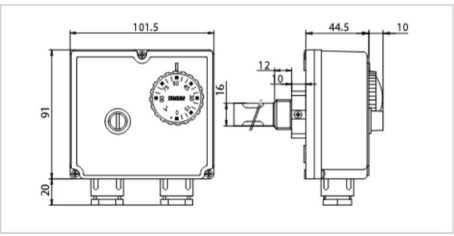
LSC1 is a boxed immersion thermostat, with liquid expansion probe, unipolar, safety temperature limiter with manual reset, fail-safe for capillary breakage, complete with watertight protection pocket. Useful in appliances where safety is required due to the temperature increase.

Electrical contact capacity = 10(2,5) A / 250 Vac
Switches = interrupted due to temperature increase
Thermal gradient = 1°K/min
Max. head temperature = 80°C
Max. bulb temperature = 125°C
Protection rating = IP40
Certifications = CE, ENEC03, DIN, PED, EAC

Code	Article	Description	Pack.
543010	LSC1	Safety thermostat 90/110°C, Pocket G1/2" L=120 Manual reset	10
543031	LSC1 INAIL	Safety thermostat 100°C, Pocket G1/2" L=100 Manual reset	10
543151	LSC1	Safety thermostat 90/110°C, Perforated pocket L=230 Manual reset	20

TLSC REGULATION AND SAFETY BI-THERMOSTAT IN IP40 CONTAINER





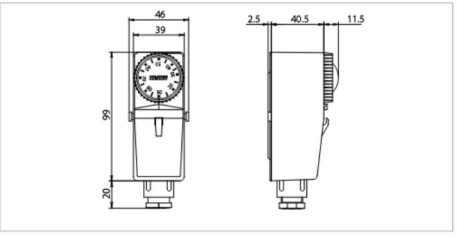
TLSC is a double boxed immersion thermostat, with liquid expansion probes, unipolar, temperature regulator and temperature limiter, fail-safe for capillary breakage, complete with watertight protection pocket. Particularly suitable for appliances where temperature control and safety is required.

Electrical contact capacity = 10 (2,5) A / 250 Vac
Switches = interrupted due to temperature increase or exchange
Max. head temperature = 80°C
Max. bulb temperature = 125°C
Thermal gradient = 1°K/min
Protection rating = IP40
Certifications = CE, ENEC03, DIN, PED, EAC

Code	Article	Description	Pack.
5R2714	TLSC	Bi-thermostat regulation 0/90°C, safety 90/110°C, Pocket G1/2" L=100	5
5R2731	TLSC INAIL	Bi-thermostat regulation 0/90°C, safety 100°C, Pocket G1/2" L=100	5

BRC CONTACT THERMOSTAT





BRC is a bimetallic boxed thermostat, unipolar, with interrupted or changeover switches. Especially suitable for measuring and regulating temperature.

Differential = 8±3K
Electrical contact capacity = 16(2,5) A / 250 Vac
Thermal gradient = 1°K/min.
Max. head temperature = 80°C
Protection rating = IP20
Certifications = CE, ENEC03, EAC

Code	Article	Description	Pack.
5R5610	BRC	Bimetallic contact thermostat 20/90°C	20
5R5860	BRC	Bimetallic contact thermostat 20/90°C internal regulation	20