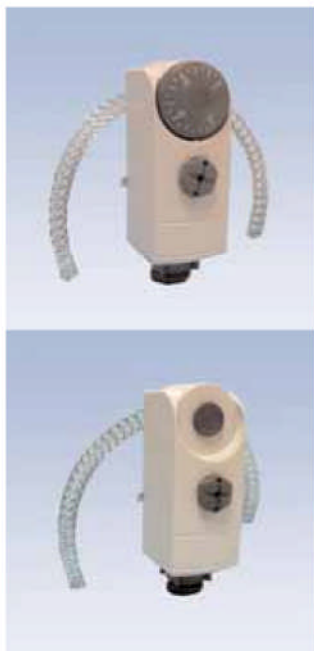


CONTACT & IMMERSION THERMOSTATS

New Thermostat Contact



Contact thermostat with internal or external setting

Bulbe thermostat with SPDT free contact and cable clamp.

Particularly suitable for measuring temperatures on heating systems, domestic cylinders and other uses.

Operating temperature: 0°C to 50°C
 Output: 16(4) A 250V
 16 (1) A 400V
 Setting temperature: 30°C to 90°C
 Differential temperature: 5°K
 Protection class: IP 30

Type	P number
Thermostat Contact with Knob	P-2869
Thermostat Contact without Knob	P-2870

Minimum order quantity: 300 pieces (100 pieces by carton box)

Aqualux TRE / TC



Immersion thermostat for water temperature control in tank.

- TRE: copper pocket "vaina"
 - TC: nickel pocket "vaina" (other material like inox available on request).

Operating temperature: 0°C to 50°C
 Output: 250VAC / 16(3)A
 Setting temperature: 30°C to 90°C
 Differential temperature: 6°K
 Protection class: IP53

Type	Article
CIT Wat Aqualux TRE-100-N (100 mm)	P-2871
CIT Wat Aqualux TC-100-AN (100 mm)	P-2872
CIT Wat Aqualux TC-150-AN (150 mm)	P-2873
CIT Wat Aqualux TC-200-AN (200 mm)	P-2874

Minimum order quantity: 240 pieces (48 pieces by carton box)

Aqualux TC



Same as the Aqualux TRE-TC with internal setting.

-Nickel pocket "vaina" (other material like inox available on request).

Operating temperature: 0°C to 50°C
 Output: 250VAC / 16(3)A
 Setting temperature: 30°C to 90°C
 Differential temperature: 6°K
 Protection class: IP 53

Type	Article
CIT Wat Aqualux TC-100-IN (100 mm)	P-2875
CIT Wat Aqualux TC-200-IN (200 mm)	P-2876

Minimum order quantity: 240 pieces (48 pieces by carton box)

CONTACT & IMMERSION THERMOSTATS



Aqualux TS

Immersion overheat protection for water temperature control in tank.

- Manuel reset.
- TS: Copper pocket "vaina" (other material like inox available on request).

Operating temperature: 0°C to 50°C
 Output: 250VAC / 16(3)A
 Limitation temperature: 55°C or 85°C
 (Other value available on request)
 Differential temperature: 6°K
 Protection Class: IP53

Type	P number
CIT Aqualux TS-100-N (100 mm) 55°C	P-2911
CIT Aqualux TS-100-N (100 mm) 85°C	P-2912

Minimum order quantity: 240 pieces (48 pieces by carton box)



Aqualux TRS / TRB

Immersion thermostat with external capillary and overheat protection to control and limit water temperature in tanks.

- TRS: Copper pocket "vaina"
- TRB: Nickel pocket "vaina" (other material like inox available on request).

Operating temperature: 0°C to 50°C
 Output: 250VAC / 16(3)A
 Limitation Temperature: 95°
 Setting temperature: 30°C to 90°C
 Differential temperature: 6°K
 Protection class: IP 53

Type	Aicb
CIT Aqualux TRS-100-N (100 mm)	P-2878
CIT Aqualux TRB-100-N (100 mm)	P-2879
CIT Aqualux TRB-150-N (150 mm)	P-2880

Minimum order quantity: 180 pieces (18 pieces by carton box)



Aqualux TRR

Immersion thermostat with external capillary and overheat protection to control and limit water temperature in tanks.

Thermostat with internal temperature setting.

Operating temperature: 0°C to 50°C
 Output: 250VAC / 16(3)A
 Limitation Temperature: 95°
 Setting temperature: 30°C to 90°C
 Differential temperature: 6°K
 Protection class: IP 53

Type	Aicb
CIT Aqualux TRR-100-N (100 mm)	P-2881

Minimum order quantity: 180 pieces (18 pieces by carton box)