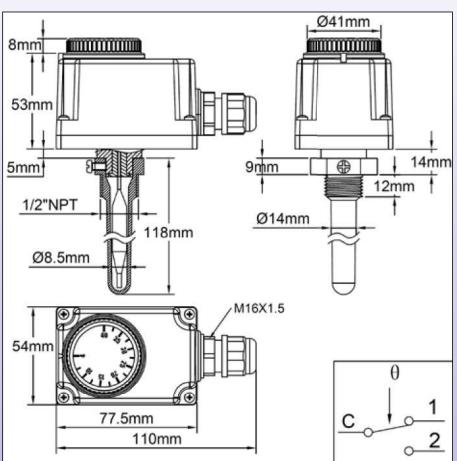
Set point adjustable rod thermostat, IP44 commercial housing type Y05 with plastic pocket, for corrosive water and swimming pools





Housing: IP44, 77,5 x 54 x 53mm, (Knob and cable gland not included), black PC-ABS, UL94V0. High impact and UV resistance. Stainless steel wall mounting plate, with 2 plastic lugs. **Electrical input:** M16 cable gland. **Electrical input:** M16 cable gland.

°F printed knobs available in option

Sensing element: Liquid filled bulb, located inside a backside mounted PBT pocket.

Adjustment ranges: 4-40°C(40-105°F)

Rod length: 97 mm

Electrical connections: screw terminals and external ground terminal

Mounting: by the ½"NPT pocket fitting Contact: SPDT

Electrical rating:

- Open on temperature rise contact (C-1) 16A(2.6) 250VAC
- Close on temperature rise contact (C-1) 10A(2.6) 250VAC Electrical life >100.000 cycles. Cannot be used in 400VAC.

Main references

	°C	°F			8.0
Temperature range (°C)	°C knob	Temperature range (°F)	°F knob	Differential °C (°F)	Max temperature on rod °C (°F)
4-40°C	Y057GA004040P10P	40-105°F	Y057GA004040P10Q	1,5 (-0+2) °C 3 (-0+3,5)°F	60°C (140°F)

Other temperature range, consult us

Knob printings

