

Temperature switch**CO3 & CO8****FEATURES**

- User adjustable
- 0° to 200°C ranges
- Dial locking ring for security
- Supplied complete with copper sheath
- Changeover contacts (SPDT)
- Complete with cable gland
- Ideal for hydraulics & water

OPTIONS

- Models for boiler applications & pipes
- The Model CO3 is available with a concealed knob making it tamper proof.



Model	Adjustment Range	Max Bulb Temperature	Sheath Length & Thread
CO3A	10 - 90°C	120°C	1/2" BSPT x 120mm
CO3B	40 - 120°C	150°C	1/2" BSPT x 120mm
CO8A	0 - 110°C	150°C	3/8" BSPT x 205mm
CO8B	90 - 200°C	200°C	3/8" BSPT X 205mm

Switch rating	250Vac/15A (res) 2.5A (ind)	Sheath material	Copper & soldered brass
Protection	IP40	Body material	Thermoplastic
Maximum pressure	10 bar	Sheath connection (BSPT)	CO3 = 1/2" CO8 = 3/8"
Switching differential	6°C (approx)	Maximum body temperature	-35° to + 120°C
Accuracy	±3%	Upper body material	Plastic

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