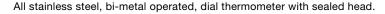


BI-METAL THERMOMETER

63 mm STAINLESS STEEL - 3CW

SPECIFICATIONS



CASE AISI 304 stainless steel
BEZEL AISI 304 stainless steel

DIAMETER 63 mm

CONNECTION

STEM Stainless steel, welded construction

• 6.35 mm diameter

• Lengths from 50 mm to 300 mm in AISI 316 stainless steel Fixed Thread, Adjustable compression union or seperable pocket

(thermowell), all in 316 stainless steel

THREAD Fixed thread ½ " NPT, Unions ½ " NPT. Pockets ½ " NPT.

(Other sizes available on request.)

RANGES From -40 to 250 °C. Refer standard ranges list

ACCURACY ±1 % of full scale
WINDOW Polycarbonate
GASKET Nitrile



Model: 3CW

FEATURES

- May be mounted in vertical or horizontal positions
- Head may be silicone filled for heavy duty plant conditions.
 Accuracy may be reduced if liquid filled
- Rust and corrosion proof, leak sealed heads

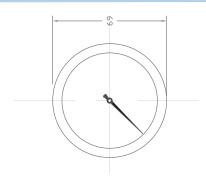
OPTIONS

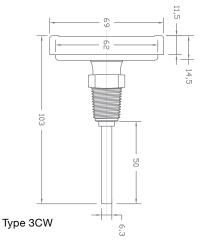
- · Back flange for duct mounting
- Customised dial markings, e.g. logos, sectors, other temperature units

STANDARD RANGES

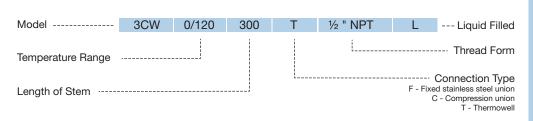
Standard Ranges °C	Scale Divisions
-40/60	2 °C
-20/80	1 °C
0/50	1 °C
0/100	2 °C
0/120	2 °C
0/150	2 °C
0/200	2 °C
0/250	5 °C

DIMENSIONS (mm)





ORDERING GUIDE



Manufactured in New Zealand by

TELTHERM INSTRUMENTS LTD.

5/343 Church St, Onehunga Auckland 1061

P.O. Box 12-171, Penrose Auckland 1642

Ph: +64 9 633 0040 Fax: +64 9 633 0012 Email: sales@teltherm.co.nz www.teltherm.co.nz