

### SPECIFICATIONS



Model: 3CC

- CASE**    AISI 304 stainless steel
- BEZEL**    AISI 304 stainless steel
- DIAMETER** 63mm
- RANGES**   -40 TO 200 °C
- ACCURACY**  ±1 % of full scale deflection
- WINDOW**   Glass

### FEATURES

- Direct mounting, co-axial thermometer.
- For measurement of liquid and gas in pipelines, tanks, plant machinery, etc.
- Copper alloy sensor for good thermal conductivity.
- Close tolerance, custom-made pocket maximises conductivity with probe.

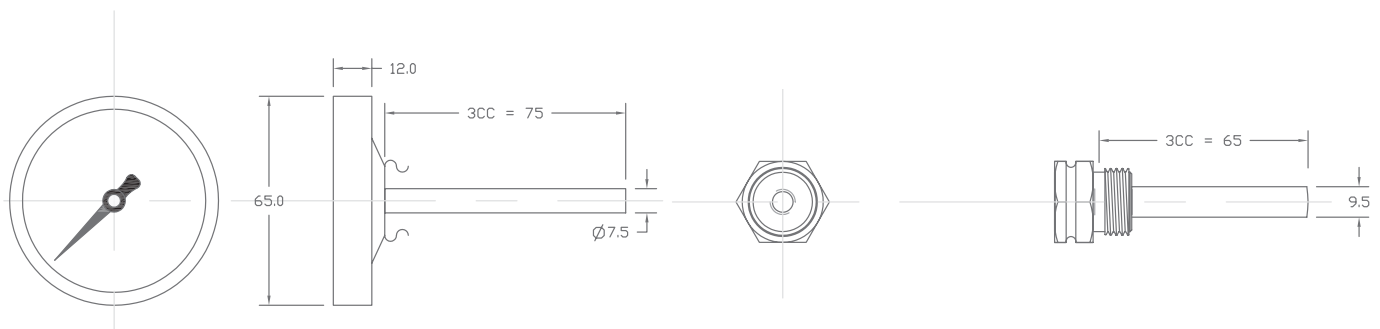
### OPTIONS

- Nickel plated or stainless steel thermowells.
- Customised dial markings, e.g. logos, sectors, other temperature units.

### STANDARD RANGES

Standard Ranges °C	Scale Divisions
-40/60	2 °C
-20/40	1 °C
-20/80	2 °C
0/50	1 °C
10/70	2 °C
0/100	2 °C
0/120	2 °C
0/150	2 °C
0/200	2 °C

### DIMENSIONS (mm)



### ORDERING GUIDE

Model ..... 3 CC    0/120    N

Temperature Range .....

Thermowell .....

N - Nickel Plated  
S - Stainless Steel

Manufactured in New Zealand by  
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