



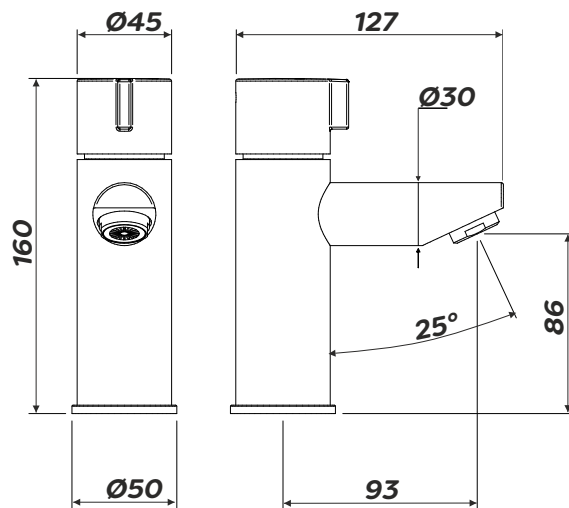
Product

NC250CP - Thermostatic timed flow non-concussive basin mounted mixer tap with temperature adjustment

Technical Specification

| | |
|--|----------------------------------|
| Max Inlet Pressure (static): | 5 Bar |
| Min Inlet Pressure (dynamic): | 1 Bar |
| Max Inlet Temperature: | 65°C |
| Factory Pre-set Temperature: | 41°C with max temp stop |
| Temperature Stability: | +/-2°C |
| Timed Flow at 3 Bar: | 15±5 Seconds |
| Connections: | M10 x 1/2" Flexible Tails |
| Max Unbalanced Pressure Ratio: | 5:1 |
| Min temperature differential between hot inlet & mixed outlet to achieve cold water failsafe: | 10°C |

Dimensions



Additional Information

“Unique” thermostatic & time flow control combined in one unit

Anti-scald failsafe technology

WRAS & TMV3 approved

Timed flow control automatically closes the tap to prevent waste water

Temperature adjustable

Patented design

Flow Rates

