

shower valves - **Nulo Thermostatic Shower**

**anti scald protection
built in as standard**



nulo thermostatic bar shower
with fixed riser, overhead soaker
and sliding handset
CB10010CP

Introduction

Nulo is a new architecturally simple range from inta. with thermostatic anti scald protection built in as standard so that it can be used with added peace of mind.

- Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems
- Thermal cartridge technology
- Temperature stability of +/-2°C
- Fail safe on hot and cold supplies
- Includes fast fix brackets
- Integrated flow diverter
- Operating pressure range of 0.5 to 5 bar
- Flexible position handset
- WRAS approved

Product Range

Description	Code
nulo thermostatic shower with fixed riser, overhead soaker and sliding handset	CB10010CP



shower valves - Nulo Thermostatic Shower

Features

Technical Specification

Max Inlet Pressure static	5 Bar
Min Inlet Pressure dynamic	0.5 Bar
Max Inlet Temperature	85°C
Factory Pre-set Temperature	38°C with max temp stop
Inlet Connections	15mm Compression
Outlet Connections	G 1/2" F BSP (bottom)
Min Temperature to achieve hot or cold failsafe	15°C
System Installation	Unvented, Pressurised, Gravity and Combination Boilers

