

## time flow showers - **Time Flow Shower Control with Temperature Adjustment**

**gives total control**

### Introduction

The Time Flow Shower Control with Adjustable Temperature control is designed for use with the Inta range of Thermostatic Mixing Valves. The shower is operated by manually pressing the control knob, the non concussive action automatically closes the shower after approximately 15 seconds. Rotating the control knob clockwise or anti-clockwise reduces or increase the mixed water temperature. The automatic closing action and functional durability of this shower makes it ideal for in high use areas such as leisure centres and washrooms.



Time flow shower with adjustable temperature control  
NC140CP



Time flow shower with adjustable temperature control concealed  
NC145CP

- Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems
- Non Concussive operation
- Adjustable temperature control
- Vandal Resistant Heads to suite
- Operating pressure range of 0.5 to 5 bar (dynamic)
- Flow Time = 15 seconds  $\pm$ 3 seconds
- Exposed and concealed models available

### Product Range

Description	Code
Time flow shower with adjustable temperature control - exposed	NC140CP
Time flow shower with adjustable temperature control - concealed	NC145CP

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### Features

#### Technical Specification

Max Inlet Pressure (static)	5 Bar
Min Inlet Pressure (dynamic)	0.5 Bar
Max Inlet Temperature	65°C
Inlet Connections (exposed)	G1/2" F BSP (valve body)
Outlet Connections (exposed)	15mm compression
Flow Time	15 seconds ± 3 seconds

