

Uponor

Mechanical Schematic

No Water Temperature Control Ref: NWT-1.0A

igspace* Refer to air temperature electrical schematic for connection.

| Manifold | Length |
|----------|--------|
| 2 Port | 147mm |
| 3 Port | 197mm |
| 4 Port | 247mm |
| 5 Port | 297mm |
| 6 Port | 347mm |
| 7 Port | 397mm |
| 8 Port | 447mm |
| 9 Port | 497mm |
| 10 Port | 547mm |
| 11 Port | 597mm |
| 12 Port | 647mm |
| | |

The height of the manifold is 340mm and needs to be mounted at least 300mm from the floor.

Notes.

- A bypass is recommended on the primary circuit.
 The drawing excludes isolating & regulating valves for clarity.
- 3) All items to be installed in accordance with manufacturer's instructions and current best practices.

Uponor reserve the right to alter specifications and operating parameters for all their systems at any time as part of their policy of continuous product development.