

Danfoss FH-WP Tamperproof



The FH-WP tamperproof room thermostat is used for single room temperature control, designed to be used for single room temperature control, mainly in hydronic floor heating systems

Provided with easy maximum and minimum limitation of the setting range, as well as thermal feedback to improve accuracy.

The FH-WP tamperproof room thermostat features manual night setback and optional connection for a floor sensor. If a floor sensor is connected minimum or maximum regulation is selected with a switch, depending on the type of floor i.e. wooden floor (max) or tiles (min).

Benefits:

- Perfect for use in public environments i.e. schools
- Frost protection mode
- Can be used with a floor sensor

| Technical Specification | |
|-------------------------------|------------------|
| Power supply: | 24 VAC, 50/60 Hz |
| Hysteresis: | 0.5K |
| Temperature range: | 6 - 30° C |
| Ambient temperature: | Min. 4° C |
| Frost protection temperature: | 0 - 50° C |
| Transport temperature: | -20 - 60° C |
| IP class: | 20 |
| Weight: | 100g |

| Stock Code | Product Name | Model |
|------------|---------------------------|--------|
| 088H0023 | Danfoss FH-WP Tamperproof | Public |

