

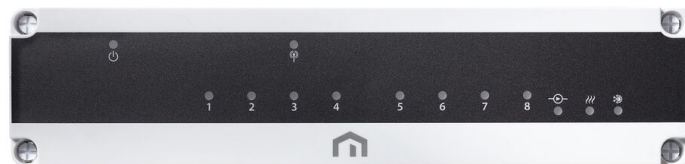
Product Data Sheet

12/18/2024

Electronic Controls

Unisenza Plus UFH Wiring Centre RF

UK - Myson



- Wireless connection with UFH thermostat RF
- Integrated pump protection function
- LED status displays
- Optional dew/excess temperature sensors
- Extended 5-year warranty

Description

The Myson Unisenza Plus Wiring Centre can connect with up to 8 Unisenza Plus RF Thermostats, enabling safe, easy wiring for hydronic radiant heating and cooling systems. Mounted near the manifold to connect the actuators. It features outputs to switch a pump or boiler and a central input for easy changeover from heating to cooling .

Area of Application

The Unisenza Plus Wiring Centre is ideal for hydronic radiant heating and cooling systems. It supports up to 8 Unisenza Plus RF Thermostats, offering outputs to switch a pump or boiler and a central input for heating to cooling changeover. Suitable for cabinet mounting near the manifold .

Selection Criteria

The Unisenza Plus Wiring Centre is compatible with up to 8 Unisenza Plus RF Thermostats for hydronic heating and cooling systems. Use our design service or brochure for quick selection .

Basic User Instructions

Mount the Unisenza Plus Wiring Centre near the manifold. Connect the actuators accordingly. Use the outputs for switching a pump or boiler and the central input for heating to cooling changeover. For detailed instructions and to use the control via the Unisenza Plus app, visit www.myson.co.uk.

Prescription text specifiers

The Unisenza Plus Wiring Centre ensures safe and easy wiring for up to 8 Unisenza Plus RF Thermostats in hydronic radiant heating and cooling systems. Mount it in the cabinet near the manifold to connect the actuators. It features outputs for switching pumps or boilers and central input for changeover from heating to cooling. The wiring centre includes an integrated pump protection function and provides options for additional dew point and excess temperature sensors to protect the system. Easy-to-understand LED indicators offer quick status reference. Available in both 230V and 24V versions, with a 5-year warranty .

Warranty

Specification

Feature	Unit	Value
Etim Class		EC010292 - Floor heating control unit
Medium temperature (continuous) min	Degrees celsius (°C)	-
Primary pressure difference min	Kilo Pascal (kPa)	-
Outer pipe diameter secondary min	Millimetre (mm)	-
Flow-through capacity min	Litre per hour (l/h)	-

Resources

Document Description	Document Type	Link
	Brochure	https://asset.productmarketingcloud.com/api/assetstorage/3577_8ecdfe99-7ec4-43e2-a92c-3b9fade720a4

Items

Local Code	Global Item Code	Item Description
50450	FDW3CRWM08FW0013	Unisenza Plus Wiring Centre