

Moduline Plus Radiant Panels

Installation Guide



ATTENTION: The connection of this radiator to a central heating system should be carried out by a suitably competent person who is familiar with current regulations.

**READ THIS GUIDE BEFORE
STARTING INSTALLATION**

Standard Installation

Packaging

Each panel is individually packaged with the product description clearly shown. The scheduled location can also be stated if requested.

Each box contains auxiliary items as required.

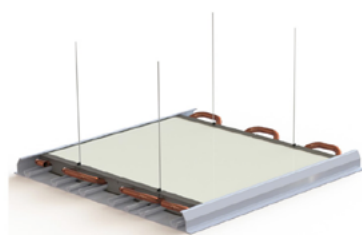
Storage

All panels should be protected from potential damage, preferably stored indoors and if stacked should be stacked panel face to panel face.

The face of the panel is the package surface without a seam and the rear of the panel is the package surface with a seam.

Handling

The panels should be carried with the panel width in the vertical/upright position.



Installation/Mounting

It is recommended that panels with a length of 600 / 1200 / 1800 / 2400mm are installed using 4 hanging wires, and panels with lengths of 3000mm with 6 hanging wires.



When the panels are hung and positioned they can be connected to the supply by using the push-fit elbows and pipe tails provided and a preferred method of attachment.

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Plasterboard Installation

When commencing installation the aperture or space for the panels should be the stated size of the panel with no obstruction preventing a flush fit.

We advise single module installation of plasterboard models due to expansion.

1. Place the panel within the plasterboard void
2. Attach the recommended number of wires which should be vertically aligned (please note that the fixing supports can be adjusted along the length of the panels to assist)
3. Adjust the wires to achieve the best fit within the ceiling. (Please note that the panels can only sit flush within a perfectly level ceiling with loose wires).
4. Connection to the panel is recommended using flexible hoses of a specification suitable for heating systems.
5. Place the panel within the plasterboard void carefully positioning the screw holes depending on frame used, so that they make a secure fixing (timber joists are ideal). Then continue final fixing of the panel ensuring a straight flush fit.

