## SILL-LINE Perimeter Heating Ltd

## **Radiant Panels**



# A smooth surfaced flat and lightweight radiant panel used for heating in offices, schools and hospitals.

#### **Stand ard Features:**

- Manufactured and tested in compliance with EN 14037
- Completely flat under face
- Powder coated finish
- Light weight (12kgs / m<sup>2</sup> water filled)
- High output (550 watts per sq metre at 55Dt)
- Available in widths of 300, 450, 600, 750, 900, 1050 and 1200 mm
- Available in any length up to 3,000mm
- Supplied fully assembled with insulation pre installed
- Supplied plastic coated for transport and site protection
- Hanging points integrated into the panel
- Panels quickly joined on site without hot working
- Panels close butt together without joint covers or fish plates
- Panel runs can be configured for single ended connection

#### **Optional Features:**

- Available 5mm under width to suit T-bar ceilings,
- None standard widths available
- Perforated plate finish for enhanced acoustic performance
- Integrated cut outs for light fittings, grilles etc.
- Anti Bacterial finish available
- Encapsulated insulation

#### **Operating Conditions:**

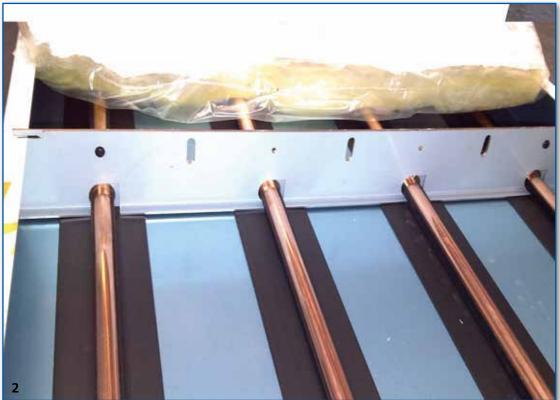
- Maximum operating temperature 90°C
- Maximum working pressure 6 Bar G
- Test Pressure 10 bar G

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- **1.** Panel connection end showing twin 15mm pipe up-stands, pipe to panel attachment and press fit coil construction.
- **2.** Integral panel hanging points. The weight is supported through the aluminium extrusion and not the heating tube. Bagged insulation is available as an option.





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