Messana Naked Residential Panel 240 x 60cm





Technical Specification

DIMENSION: 300 X 2400mm (NOMINAL)

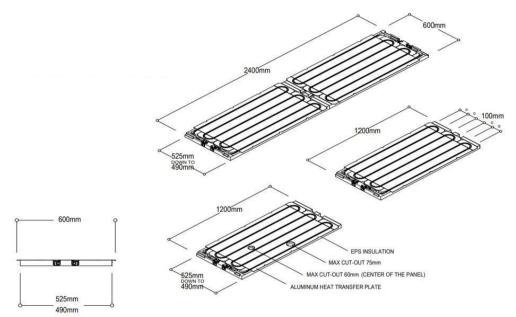
PANEL THICKNESS: 38mm

WEIGHT (DRY/WET): 3.6kg / 3.7kg

RADIANT TUBING PEX WITH EVOH 8.5mm O.D. - 5.5mm I.D.

OPERATING TEMPERATURE MIN 7°C - MAX 60°C

HEAT OUTPUT TYPICAL 140w/m2
COOLING OUTPUT TYPICAL 90w/m2



Application

The Messana Naked Residential Panel 240 x 60cm is used in heating & cooling systems to deliver radiant heating or cooling energy and is installed mostly at point of delivery.

Warranty

Download the latest warranty statement

Features

Active ceiling panels radiantly heat and or cool a space. The panel is typically flush fixed to rondo channel (or similar) then covered in drywall panels just like a regular ceiling.

2400mm high x 600mm wide x 38mm thick

Pre-formed EPS substrate

Aluminium heat transfer plates

8mm PE-Xc radiant tubing (two hydronic circuits)

16mm PE-Xc sliding backbones (supply and return)

Three way push-in fittings



