

L7-204

EN 442 & EN 14037 tested

- > Linear Wall Radiant Panel
- > Wall Mounted

DESCRIPTION

The L7 is an extruded aluminium radiant heating strip that provides exceptionally high heat transfer. It offers a modular indoor solution that has been designed specifically for wall mounting. Operating with a proven water-based heat exchange system that operates from a boiler.

Fixing:

Cadmium or zinc-plated steel joint or suspension clips.

CONSTRUCTION

Extruded aluminium planks, copper tubing with 15 mm connection and rFoil™ insulation.

Finish:

RAL 9010 White polyester powder coating.

Options:

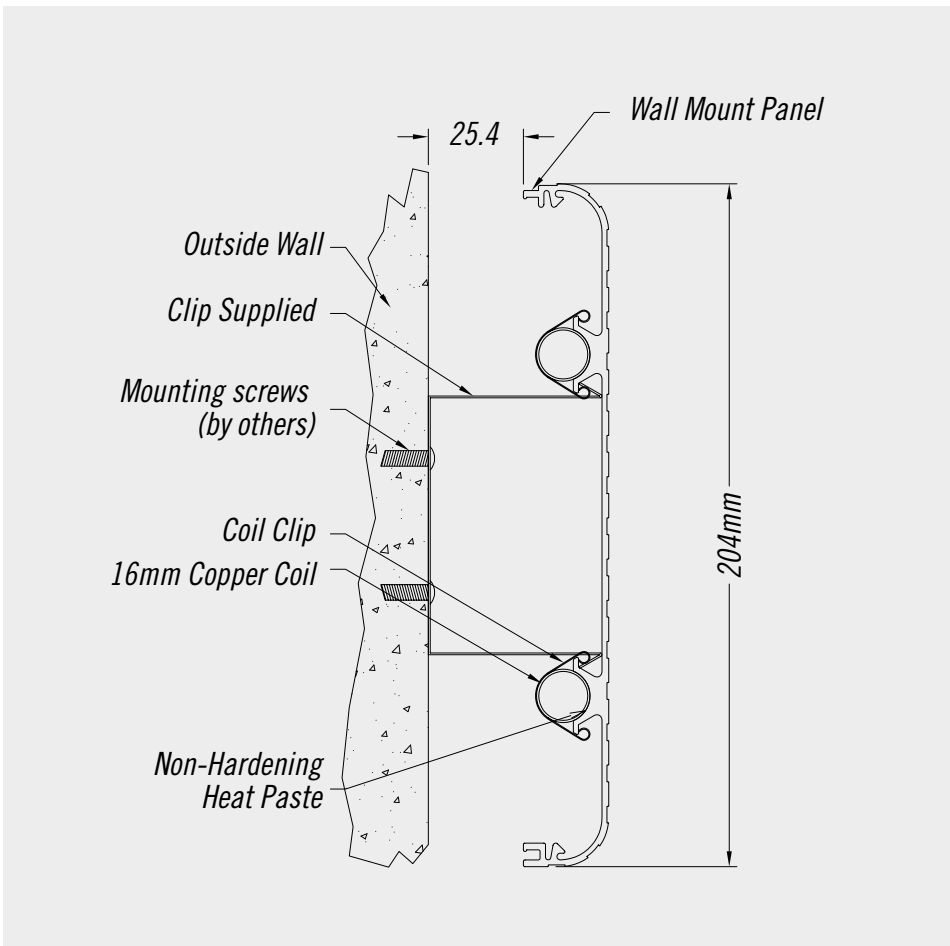
- anti-bacterial coating
- connection types

FEATURES

Mean water temp: 45°C to 80°C

Coil passes: 2 only

Max. length: up to 4,800 mm
(in one piece)



L7 SELECTION DATA

200 mm 2 Pass	
Mean Water Temp (°C)	Panel Output W/m ²
71.1	289
73.9	309
76.7	331
79.4	352
82.2	374
85.5	394
87.8	416
90.6	437
90.3	459
96.1	479