

## L24

EN 442 & EN 14037 tested

- > Linear T-Bar Radiant Panel
- > Water Based
- > Ceiling Mounted

### DESCRIPTION

The L24 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 T-Bar ceiling integration. Operating with a proven water-based heat exchange system that operates from a boiler.

### CONSTRUCTION

Extruded aluminium planks, copper tubing with flow & return 15 mm connections and rFoil™ insulation.

**Finish:**

RAL 9003 (matt) as standard.

**Options:**

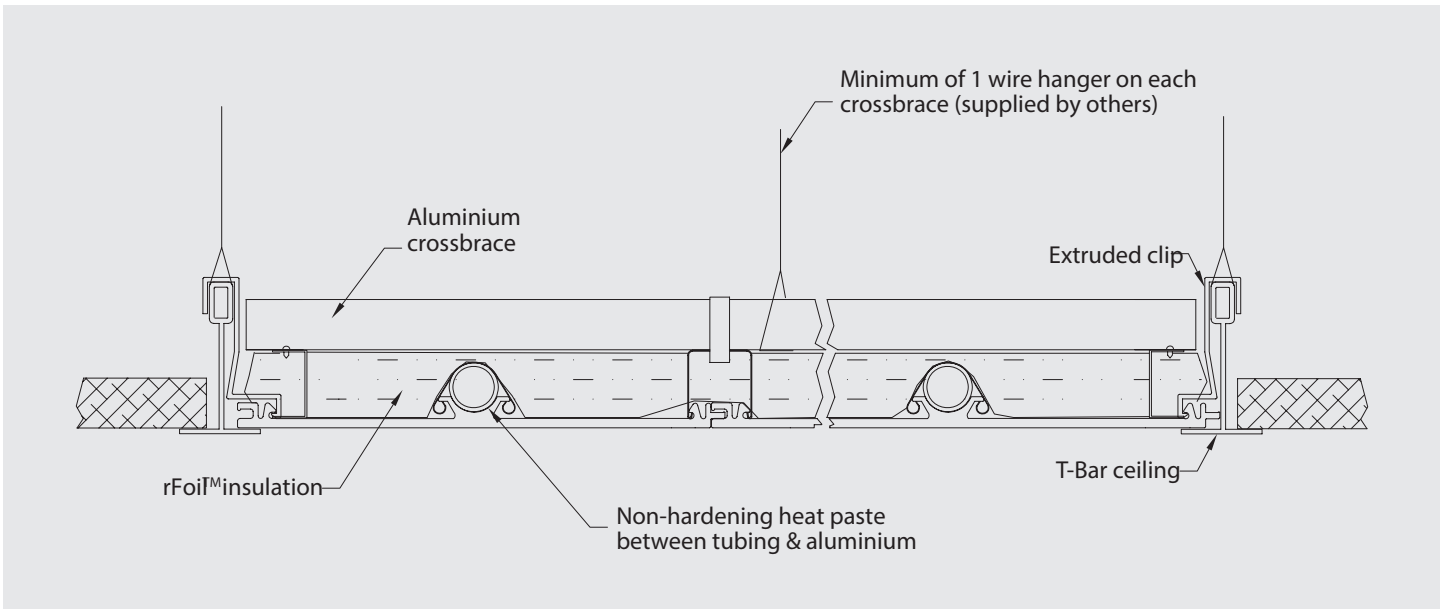
- anti-bacterial coating
- acoustic perforation

### FEATURES

Mean water temp: 45°C to 80°C

Coil passes: 4, 6 or 8

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



### L24 SELECTION DATA

Mean Water Temperature

		Passes	45 °C	50 °C	55 °C	60 °C	65 °C	70 °C	75 °C	80 °C
Width	600 mm	4	150	187	201	258	294	336	367	406
		6	156	195	209	269	308	350	386	427
		8	163	204	217	281	323	364	406	448

### KEY INFORMATION

Outputs expressed in watts per linear metre and are based on 21°C room temperature. For every 1°C decrease in temperature below 21°C, the output increases by 2%.