

FEATURES

- Trace heating thermostat
- Junction box style
- Commonly used for frost protection or process temperature maintenance
- Entries and terminations for up to three trace heating circuits
- Easily adjustable, high-visibility dial
- Indicator lamps for easy system management
- Measures 75 mm x 200 mm x 150 mm
- IP65 rated meaning it's dust-protected and spray-tight
- Minimum operating temperature of +35°C
- Maximum operating temperature of +210°C

RS PRO Trace Heating Thermostat 75mm x 200mm x 150mm, +35 → +210 °C

RS Stock No.: 665-7558



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This junction box trace heating thermostat from the RS PRO range will help you terminate and control heating in trace heading systems. Keep a constant process temperature and protect your system from frost with this handy device. There are entries and terminations for up to three trace heating circuits. The set temperature is clearly displayed by the temperature range dial. Integral indicating lights means you'll know when mains and heat are on.

General Specifications

Type	Junction Box
Enclosure Material	ABS

Mechanical Specifications

Dimensions	200mm x 75mm x 150mm
Height	75mm
Length	200mm
Width	150mm

Operation Environment Specifications

Operating Temperature Range	35°C to 210°C
Minimum Operating Temperature	35°C
Maximum Operating Temperature	210°C

Protection Category

IP Rating	IP65
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Approvals

Compliance/Certifications

ANSI/ESD S20.20:2014 and BS EN 61340-5-1:2007

