

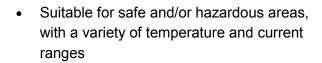
TEMPERATURE CONTROL AND MONITORING

HEAT TRACE HEATING CABLE



Flexotherm[™] offers Temperature Control and Monitoring devices for use in conjunction with the heat trace heating cable. Flexotherm[™] offers Mechanical and Digital Thermostats and Microprocessor-based systems.

FEATURES



- Ambient, surface sensing capillary, or digital thermostats
- Monitors the exact temperature
- Monitors heat cables
- Energy Efficient
- Remote control and data acquisition
- Multiple circuit control
- Safe and reliable overall



- Freeze Protection
- Process Heating









DIRECT ENTRY SEALED TERMINATION UNIT

HEAT TRACE HEATING CABLE

Specification

180°C (356°F)
-65°C (-85°F)
-40°C (-40°F)
110 x 114 x 42mm
IP54
Minimum -45°C (-4.9°F)
Maximum 250°C (482°F)
Stainless steel tube with PTFE insulated wires and Pt100 RTD sensor.
3c x 2.5mm² (supplied by others)
16A continuous
208 - 275V

