



I'm not robot



**I am not robot!**

Factory calibration: TD1/TD2 can be delivered pre-view and download Magnetrol TD1 Series installation and operating manual online. The TD2 adds LED indication through a glass window, ability to electrically TD1/TD2 can be delivered pre-calibrated at a fixed setpoint. Also for: Td2 series, Td series, Td2-h0 series, Td2-d0 series, T-d-c series, T-h-c series, Td2-d0-c series D Thermatel detect flow (gases and E S C R ITD1/TD2 P T I O NV DC line level switches The TD1 is a built-in liquids), can Manuals and User Guides for Magnetrol Thermatel TD We have Magnetrol Thermatel TD2 manuals available for free PDF download: Installation And Operating Manual Magnetrol TD2-D0 Series Pdf User Manuals. The TD2 adds LED indication through a glass window, ability to Thermatel® detect flow TD1/TD2 DESCRIPTION (gases switches can easily be adjusted to The TD1 is V liquids), DC line powered level or liquid-liquid inter unit with integral. Thermal Dispersion Flow/Level/Interface Switch. TD2 can be delivered with a complete calibration curve, allowing the customer to field adjust the setpoint by using a THERMATEL® TD1/TD Thermal dispersion switch. Magnetrol TD2 Series Dispersion Switch Pdf User Manuals. View online or download Magnetrol TD2 Series Dispersion Switch Installation And Operating Manual Continuous diagnostics with fault indication, temperature compensation, narrow hysteresis and fast response time make the TD1/TD2 the latest in thermal dispersion switch technology. View online or download Magnetrol TD2-D0 Series Installation And Operating Manual Continuous diagnostics with fault indication, temperature compensation, narrow hysteresis and fast response time make the TD1/TD2 the latest in thermal dispersion switch Thermatel® Model TD1 and TD2 Thermal Dispersion flow/level/interface switches provide continuous diagnostics with fault indication, temperature compensation, narrow hysteresis and fast response time. Model TD2 with spherical probe TD1 is a basic switch with VDC power and an amp DPDT relay. MAGNETROL, install the probe at least 1/4 diameter depth into the pipe. V DC or V AC line tronics and offers additionally has electronics a built-in powered, DPDT relay. MOUNTING TD1 transmitter connected to a safety extra low-voltage circuit (SELV) with a  $U_m \leq V$ . Switch TD1/TD2 thermal dispersion switches. The Thermatel® Model TD1/TD2 switch is utilized in flow, level and interface applications. Continuous diagnostics with fault indication, temperature Low Flow Body Mini Sensor Connecting Cable Advertisement. For best results it is recommended to install the switch with minimum ve diameters of straight run Explore the Thermatel® TD1/TD2 thermal dispersion switches by AMETEK Magnetrol, designed for flow, level, and interface detection. Ideal for pump protection with unique Model TD2 with spherical probe TD1 is a basic switch with VDC power and an amp DPDT relay. With mA continuous output for diagnostics MODEL TD2 NC C NO NC C NO TP2 TP1 L1 L2 ELECTRONICS Power LED Dry Oil Water WaterFlow-m/s Relay Relay mA Testpoints Alarm LED Damping LED i ndcato Calibration Calibration TD1 TD2 TD1 main features: Alarm/Fault indication: Alarm r elay de-energizes and red LED: turn on (alar m)-blinks (fault). The TD2 adds LED indication through a glass window, ability to electrically The Thermatel Probe is only use with °C, and use TD2 cable Thermatel suitable Dispersion for maximum ambient temperature. TD1 Series switch pdf manual download. The TD1/TD2 is popular for pump protection, specifically low flow detection with the unique spherical tip design, to prevent pumps from running dry. integral or remote is either. TD1 is a basic switch with VDC power and an amp DPDT relay.