

Ansul Autopulse 2000 Manual

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Detection and Control Components - ABsupply.net

AUTOPULSE IQ-318 or IQ-636X-2 with dry-contact outputs for activating a variety of auxiliary devices, such as fans, dampers, control equipment, etc Addressability allows the dry contact to be activated, either manually or through panel programming, on a select basis FlashScan (US Patent 5,539,389) is a communication pro-

INERGEN 200-BAR SYSTEMS - Suppression

The AUTOPULSE® Control System provides a range of features and benefits, ranging from simple detection through counting circuits Several models of the AUTOPULSE® Control System are available depending on the type of hazard being protected Refer to the Ansul Detection and Control Application Manual for detailed information concerning all

Data/Specifications - Suppression

plished by an electric actuator interfaced through an AUTOPULSE Control System This actuator can be used in hazardous environments where the ambient temperature range is between 32 °F and 130 °F (0 °C and 54 °C) In auxiliary or override applications, a manual lever ...

AUTOPULSE IQ-318 Agent Releasing Control Panel - Ansul

AUTOPULSE IQ-318 Agent Releasing Control Panel General The AUTOPULSE IQ-318 Agent Releasing Control Panel is designed with modularity and easy system planning The AUTOPULSE IQ-318 can be configured with just a few devices for small building applications or for a large campus or high-rise application Simply add additional peripheral equipment

ANSUL INERGEN FIRE SYSTEM SUPPRESSION ...

AUTOPULSE® Control System This actuator can be used in hazardous environments where the ambient temperature range is between 32 °F and 130 °F (0 °C and 54 °C) In auxiliary or override applications, a manual lever actuator can be installed on top of the actuator Manual or Pneumatic Actuators - Two types of manual/pneumatic actuators are

AUTOPULSE Z-10 AGENT RELEASE CONTROL PANEL

AUTOPULSE® Z-10 AGENT RELEASE CONTROL PANEL Data/Specifications AC Power Zone 1 Zone 2 Zone 3 Zone 4 Alarm Trouble Alarm Trouble Alarm Trouble Alarm Trouble Aarl m Silenced Supervisory System Trouble Relay Disconnect Earth Fault Agent Released A bort Active Manual Release Manual Release Zone 5 Trouble Zone 6 Trouble NAC 1 Trouble NAC 2 Trouble

AUTOPULSE 542R/E AGENT RELEASING CONTROL PANEL

The AUTOPULSE 542R is a six-zone Agent Releasing Control Panel for single and dual hazard agent releasing applications The AUTOPULSE 542R provides reliable fire detection, signaling and protection for commercial, industrial and institutional buildings requiring agent-based releasing The AUTOPULSE 542R is compatible with System Sensor's

AUTOPULSE 542R/E Agent Releasing Control Panel - Ansul

AUTOPULSE 542R/E Agent Releasing Control Panel Description The AUTOPULSE 542R is a six-zone Agent Releasing Control Panel for single and dual hazard agent releasing applications The AUTOPULSE 542R provides reliable fire detection, signaling and protection for commercial, industrial and institutional buildings requiring agent-based releasing

DESIGN, INSTALLATION, OPERATION AND ...

DESIGN, INSTALLATION, OPERATION AND MAINTENANCE MANUAL FOR PRE - ENGINEERED AUTOMATIC INDIRECT FM 200 CLEAN AGENT EXTINGUISHER UNIT Models ILP-300, ILP-600, & ILP-1200 January 2003 P/N 800022 UL EX 5323 FMRC File 5612 Firetrace USA LLC 7898 E Acoma Drive, Suite 106 Scottsdale, AZ 85260 USA Telephone: 480-607-1218

Specification AUTOPULSE IQ-318 INTELLIGENT ...

AUTOPULSE® IQ-318 INTELLIGENT ADDRESSABLE FIRE ALARM SYSTEM GENERAL The AUTOPULSE ® IQ-318 intelligent Fire Alarm Control Panel is part of the AUTOPULSE Series of Fire Alarm Controls from ANSUL® Designed with modularity and for ease of system planning, the AUTOPULSE IQ-318 can be configured with just a few devices for

Quantum Analog Reference Manual for HO Locomotives

Quantum Analog Reference Manual 4/34 16 December 2003 13 Directional Lighting The locomotive tender light or reverse light comes on in reverse while the headlight and/or front warning3 light changes Lighting operation for all types of locomotives are shown in the tables below

Instruction Manual - Fire Alarm Resources

LimWarLgp65 01/10/2000 An automatic fire alarm system-typically made up of smoke detectors, heat detectors, manual pull stations, audible warning devices, and a fire alarm control with remote notification

MAXIMUM KNOCKDOWN ABILITY - ABsupply.net

Another feature of an ANSUL Large Dry Chemical Manual System is custom adaptability, which allows the basic system to be designed to your requirements through the addition of one or more of the ANSUL options What you get is a fire suppression system that meets your unique protection requirements

Train Power 10 Manual - USA Trains

Title: Train Power 10 Manual Created Date: 6/12/2009 12:53:54 PM

Sony Kdl 46s2010 Manual - thepopculturecompany.com

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