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Fike Cybercat Manual

The Fike CyberCat 50 (P/N 10-070) is a state of the art, true addressable peer-to-peer fire alarm control system. It provides the latest technology in detection communication with extensive programmability in one cost effective system. Its Cyberintelligence has every device communicating as a peer on the signaling line circuit.

Installation Manual 10-070, CyberCat 50 - Fike

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CyberCat 1016/254 - Fike

Manuals and User Guides for Fike CyberCat 254. We have 3 Fike CyberCat 254 manuals available for free PDF download: Operation & Maintenance Manual, Programming Manual, Installation Manual Fike CyberCat 254 Operation & Maintenance Manual (136 pages) Addressable Fire Alarm Control System

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Installation Manual 10-064, CyberCat 1016 10-066 ... - Fike

Document Title: CyberCat Addressable Fire Alarm System Operation and Maintenance Manual Document Reorder Number: 06-326-2 Revision Section Date Reason for Change 0 All Sections 01/2011 Separated manual into separate Installation, Operation and Programming Manuals 1 Section 1.4 and 1.5 06/2011 Changed CyberCat manual P/N

Operation and Maintenance Manual 10-064, CyberCat ... - Fike

Installation Manual P/N 06-326, Rev. 14 September 2015 . 10-064, CyberCat 1016 . 10-066, CyberCat 254 . Addressable Fire Alarm Control System

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CyberCat 50 - Fike

Fike's state-of-the-art CyberCat® fire alarm and communications system is revolutionary in its speed, intelligence and flexibility. And the intelligent CyberCat control system is available for about the same price as standard fire alarm systems. Incredible service, superior product — unparalleled value.

CyberCat Intelligent Fire Alarm and Communications ... - Fike

Manuals and User Guides for Fike CyberCat 50 10-070. We have 1 Fike CyberCat 50 10-070 manual available for free PDF download: Operation & Maintenance Manual Fike CyberCat 50 10-070 Operation & Maintenance Manual (136 pages) Addressable Fire Alarm Control System

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FIKE CYBERCAT 1016 PROGRAMMING MANUAL Pdf Download ...

DESCRIPTION Fike's CyberCat 254 (P/N 10-066) is a state-of-the-art true intelligent digital peer-to-peer modular fire alarm control system. It is ideal for all life safety and property protection applications and is intended for both commercial and industrial use.

DATA SHEET - Fike

06-349 Manual, CyberCat/Cheetah Xi R5485 Network Interface; 06-356 Cheetah Xi Installation and Maintenance; 06-356-2 Cheetah Xi Operation and Maintenance Manual; 06-367 Manual, Multi-Interface Module; 06-387 Fike Fiber optic Network Module; 06-388 Manual Ethernet Module; 06-426 Cheetah Xi Enclosure Installation Instructions

Cheetah Xi - Fike

Fike manufactures industrial safety products that protect people and organizations from combustible dust explosions, pressure-related explosions and industrial fire hazards. Using internal product development, scientific research, and testing and validation capabilities, Fike develops application-specific solutions consistent with the world's codes, standards and regulations.

Explosion, Fire & Pressure Solutions - Fike

A CyberCat fire alarm control panel cuts alarm response time between manual pull station and strobe activation to as little as one-quarter second! In addition, each CyberCat intelligent fire alarm system comes standard with the latest peer-to-peer technology. That means every fire alarm sensor and module can act as a peer, giving them the ability to communicate directly with the fire alarm panel...and with each other!

CyberCat - suppression systems

Um painel de controlo de alarme de incêndio CyberCat reduz o tempo de resposta ao alarme entre o posto de atuação manual e a ativação do estroboscópio para um quarto de um segundo. Além disso, cada sistema de alarme de incêndio inteligente CyberCat é fornecido de série com a mais recente tecnologia peer-to-peer.

CyberCat Intelligent Fire Alarm Control System ... - Fike

DESCRIPTION Fike's CyberCat 50 (P/N 10-070) is a state-of-the-art true intelligent digital peer-to-peer modular fire alarm control system. It is ideal for all life safety and property protection applications and is intended for both commercial and industrial use.

DATA SHEET - etcvn.vn

A CyberCat fire alarm control panel cuts alarm response time between manual pull station and strobe activation to as little as one-quarter of a second. In addition, each CyberCat intelligent fire alarm system comes standard with the latest peer-to-peer technology.

CyberCat Intelligent Fire Alarm Control System ... - Fike

A CyberCatfire alarm control panel cuts alarm response time between manual pull station and strobe activation to as little as one-quarter second! In addition, each CyberCatintelligent fire alarm system comes standard with the latest peer-to-peer technology.