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Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. EQ2200DCU DIGITAL COMMUNICATION UNIT USED WITH DET-TRONICS H2S/O2 SENSORS OR OTHER TWO-WIRE 4 TO 20 MA DEVICES Determine the best mounting locations for the detectors. Whenever practical, detectors should be placed where

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instruction manual before installing or operating the Eagle Quantum Premier® system. Only qualified personnel should install, maintain or operate the system. 2. The wiring procedures in this manual are intended to ensure proper functioning of the devices under normal conditions. However, because of the many variations in wiring

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Det-tronics Eagle Quantum Premier Manuals Manuals and User Guides for Det-Tronics Eagle Quantum Premier. ... 95. Startup Procedure for DCIO Module. 96. Relay Module Startup. 96. Analog Input Module Startup. 97. Section 5 - Maintenance. 97. Gas Sensor Maintenance. 97. Routine Maintenance. 97. Batteries. 97.

Det-tronics Eagle Quantum Premier Manuals

Eagle Quantum Premier® (EQP) Addressable Smoke Module (ASM) Model EQ3760ASM 1.3 ©2020 Detector Electronics Corporation Rev: 9/16 95-8755 DESCRIPTION The Eagle Quantum Premier® (EQP) Addressable Smoke Module (ASM) is designed to expand the input and output capability of Detector Electronics Corporation's (Det-Tronics®) EQP System.

Eagle Quantum Premier (EQP) Addressable Smoke Module (ASM ...

5.1 2 95-8654 INSTRUCTIONS Eagle Quantum Premier® (EQP) Addressable Smoke & Heat (ASH) Module EQ3750ASH 5.1 ©2020 Detector Electronics Corporation Rev: 4/17 95-8654 DESCRIPTION The Eagle Quantum Premier® (EQP) Addressable Smoke and Heat (ASH) Module is designed to expand

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• A proprietary protocol known as Eagle Quantum Premier Safety Loop (EQPSL), which provides communication between field devices and the controllers. NOTE For additional information regarding set-up and installation of the EQP system, refer to the EQP system manual, form number 95-8533. EQP SAFETY SYSTEM The Det-Tronics EQP Safety System uses the

Safety Manual - Det-Tronics

21.1 1 95-8527 IMPORTANT Be sure to read and understand the entire instruction manual before installing or operating the flame detection system. Any deviation from the recommendations in this manual may impair system performance ... - Eagle Quantum Premier ...

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NOTE Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. WARNING Do not open any junction box or device enclosure when power is applied without first de-classifying the hazardous area.

DET Tronics: Eagle Quantum EQ2200UVHT For Use With C7050B ...

NOTE For complete information regarding installation, configuration or operation of the Eagle Quantum Premier system, refer to form 95-8533 (Eagle Quantum Premier hardware manual) or form 95-8560 (Safety System Software manual). Page 63 Addresses Each PIRECL IR gas detector on the EQP LON must be assigned a unique address. Addresses 1 to 4 are ...

DET-TRONICS PIRECL INSTRUCTIONS MANUAL Pdf Download ...

Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. WIRING To ensure adequate operating voltage for the output device, the maximum wiring length from the power source to the output device must not exceed the values shown in Table 1 for automatic release applications or

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Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. 1. Mount the swivel mounting bracket using 1/4 inch (M6) screws with a length of at least 1 inch (25 mm). The mounting surface should be free of vibration. Allow adequate space around the swiv-

Eagle Quantum UV Flame Detector EQ2200UV

Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. WARNING The hazardous area must be de-classified prior to removing a junction box cover with power applied. 1. Remove the cover from the junction box. 2. Remove the communication module from the junction box.

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Refer to the Eagle Quantum system manual, form number 95-8470, for complete instructions regarding wiring and installation. WIRING To ensure adequate operating voltage for the signaling device, the maximum wiring length from the power source to the output device must not exceed the values shown in Table 1. (This wire length includes both the

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4.1 2 95-8641 specifications InPut voltAGE— For use with external DC power source: 24 Vdc nominal, 18 to 30 Vdc, 150 amps max. PoWER ConSuMption— Refer to the Eagle Quantum Premier manual (number 95-8533), Section 3, Tables 3-1 and 3-2 for system power requirements. tEMPERAtURE RAnGE— Operating: +32°F to +122°F (0°C to +50°C).

Instructions

Owner's Manuals. Fleetwood prides itself on building dependable products that help families reconnect one journey at a time. These brochures can be the beginning of your storybook adventure. From Fleetwood Class A to Fleetwood Class C, browse our archive of high-end motorhomes.