

# Smoke Control UL 864 Uukl Compliance Checklist Technical

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### **Smoke Control UL 864 Uukl**

#### **Smoke Control UL 864 UUKL Compliance Checklist Technical ...**

6 Smoke Control—Smoke Control UL 864 UUKL Compliance Checklist Table 1 lists general requirements for UL 864 UUKL Listing compliance Mark Yes/No for ...

#### **Metasys System Extended Architecture Smoke Control UL 864 ...**

Metasys® System Extended Architecture Smoke Control UL 864 UUKL Compliance Checklist 4 Smoke Control UL 864 UUKL Compliance Checklist Overview UUKL is an identifier created by UL to identify those products Listed under UL 864 as part of a Smoke Control system Products covered by

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#### **UUKL Smoke Control System**

wwwdistech-controls.com 1/6 Solution Guide UL® 864, 9th Edition, UUKL Smoke Control Listing UUKL Smoke Control System The Distech Controls UUKL Smoke Control System complies with the Underwriters Laboratories Inc® requirements for the

#### **Smoke Control UL 864 UUKL Compliance Checklist Technical ...**

2 Ethernet-Based Metasys Smoke Control System UL 864 (UUKL) Compliance Checklist Technical Bulletin Smoke Control UL 864 UUKL Compliance This document summarizes the most common requirements to configure the Metasys® system to be compliant with Underwriters Laboratories®,

#### **Metasys® System UL 864 9th Edition UUKL/ORD-C100-13 ...**

Metasys® System UL 864 9th Edition UUKL/ORD-C100-13 UUKLC Standard 1 Smoke Control Applications Application Note Refer to the QuickLIT website for ...

#### **Metasys System UL 864 10th Edition UUKL/ORD-C100-13 ...**

UL 864 10th Edition UUKL/ORD-C100-13 UUKLC Smoke Control Information, Requirements, and Wiring Details Metasys® System UL 864 10th Edition UUKL/ORD-C100-13 UUKLC Smoke Control System Technical Bulletin (LIT-12012487) UL 864 10th Edition List of Required Components and Implementation Steps Metasys® System Smoke Control UL 864 UUKL Compliance

### **New 10 Edition of ANSI/UL 864 Standard for Safety for ...**

New 10th Edition of ANSI/UL 864 - Standard for Safety for Control Units and Accessories for Fire Alarm Systems SUPDET 2015 Larry Shudak, PE Principal Engineer NFPA 92, ...

### **UL 864 Ninth Edition: The New Standard in Fire Protection**

Since 1948, UL 864 has been the Standard for Control Units and Accessories for Fire Alarm Systems Since that time, minor changes have been made to each edition of the standard But to fully appreciate the scope of the revisions to UL 864 Ninth Edition, consider this fact: the Eighth Edition of UL 864, which took effect in November 1996,

### **Smoke Control Technical Bulletin - Viking Controls**

UL 864 UUKL Smoke Control Listing: • All field wiring must be done in compliance with Johnson Controls Metasys Smoke Control Wiring Technical Bulletin (LIT-636331) • A UL 864 UUKL Listed active hub (NU-ARCHUB-0 available directly from Johnson Controls) must be used to isolate all non-UL 864 UUKL Listed devices (eg, non-Listed NCMs and

### **UL Code 864 9 Edition - honeywellfire.com**

UL 864 9 th Edition • When published in October 2003 the 9th edition had an effective date of October 31, 2005 • Three subsequent extensions by UL has moved the effective date to June 30, 2007 • UL no longer accepts products for certification to the 8th edition

### **New listing. More Capabilities.**

What is UL 864 & UUKL? UL 864 is the standard for Control Units and Accessories for Fire Alarm Systems It sets standards for construction, installation, control, and operation of smoke control devices and their accessories All things that are necessary to support fire alarm systems UUKL is a listing within UL 864 that establishes a rating

### **Variable Frequency Drives Used In Smoke-Control Systems**

for smoke-control system equipment The primary intent of UL 864 is to focus on the integrity of the overall system When a FACP transfers alarm signals to a building management system (BMS), a listing in accordance with UL 864 (and UUKL when transferring smoke ...

### **JCI -Smoke Control Systems Overview 10/27/2016**

Building Code, Smoke Control, UL 864 Smoke Control System - Fire Alarm System only 15 Johnson Controls, Inc — Typical Smoke Control System Building Code, Smoke Control, UL 864 Smoke Control System - Fire Alarm System integrated with Building Automation System If the you can read this Click on the icon to choose a picture or Reset the slide

### **Smoke Control Manual - Fairfax County, Virginia**

• Components of smoke control equipment shall be listed for use and/or approved by AHJ VCC 90912 • Control Panels must be UL 864-UUKL listed specifically for smoke control (Building Automation System (BAS) will only be accepted if listed as UUKL) • System must be activated automatically and manually

### **SMOKE MANAGEMENT SYSTEM COMMISSION TESTING and ...**

complying with UL 864 that is listed as smoke control equipment to be used UL 864 has a subcategory specific to fire alarm control panels (UUKL) •

In addition to meeting requirements of the Electrical Code, all wiring, regardless of voltage, shall be fully

**First Revision No. 1-NFPA 92-2016 [ Section No. 2.3.1 ]**

First Revision No 1-NFPA 92-2016 [ Section No 231 ] 231 UL Publications Underwriters Laboratories Inc, 333 Pfingsten Road, Northbrook, IL 60062-2096 ANSI/UL 555, Standard for Fire Dampers, 2006, revised 2012 2014 ANSI/UL 555S, Standard for Smoke Dampers, 2006, revised 2010 2014 ANSI/UL 864, Standard for Control Units and Accessories for Fire Alarm Systems, 2003, revised

**Cost-effective code compliance for your buildings.**

intended Johnson Controls manages all testing and certifications and provides pre-programmed smoke control logic - based on application type - to provide you a turnkey solution and reduce installation and maintenance costs UL/cUL 864 UUKL 10th Edition Smoke Control Listing for Metasys® Building Automation System

**fs checklist smoke control plan review**

Checklist Smoke Control Plan Review Page 4 of 7 maximum temperature of 350°F (177°C) The temperature shall not exceed the UL 555S degradation test temperature rating for a combination fire/smoke damper

**FDG-008 and FDX-008 - Mircom**

FDG-008 and FDX-008 Fan Damper Control Modules LT-966 Rev 1 Installation and Operation Manual Dec 2012 92A, 92B, UL 864 (UUKL Smoke Control Category) 2 Smoke Control Strategy Smoke control involves activation of fans and dampers to control the movement of smoke These smoke control systems consist of a fire alarm system (including smoke

**TAC I/A Series MicroNet BACnet Smoke-Control Systems ...**

• UL 864, 9th ed (2003) Control Units for Fire Protective Signaling Systems • UUKL Smoke-Control System Equipment (Category under UL 864) • CAN/ULC-S527-99 Standard For Control Units For Fire Alarm Systems • ULC/ORD-C100-92 Smoke Control System Equipment • UUKL7 Category for Smoke-Control System Equipment Certified for Use in Canada