

5600 Series Mechanical Heat Detectors 5601p System Sensor

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5600 Series Mechanical Heat Detectors

5600 Series Mechanical Heat Detectors System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire, and for non-life-safety installations where smoke detectors are inappropriate. Features • Multiple configurations for installations: - Single- and dual-circuit models

5600 Series Mechanical Heat Detectors 5601P

5600 Series Mechanical Heat Detectors Features and Benefits Offers an attractive low silhouette design. Has multiple configurations available. Uses single and dual circuit models. Has a fixed temperature and combination, or a fixed temperature/rate-of-rise activation. Displays readily visible ...

5600 Series Mechanical Heat Detectors - Honeywell

The 5600 Series mechanical heat detectors offer a full line of configurations to accommodate a broad range of applications. Both single- and dual-circuit models are offered, each available for low- and high-temperature ratings with either fixed temperature or combination fixed-temperature/rate-of-rise (ROR) activation.

5600 Series Mechanical Heat Detector | Conventional ...

5600 Mechanical Heat Detectors. www.boschsecurity.com. u Celsius. uPost-

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activation indicator to easily identify units in alarm. uMultiple configurations satisfy a broad range of installations. uBroad range of back box mounting options Reversible mounting bracket for surface-mount or flush-mount installations The System Sensor 5600 Series Mechanical Heat Detectors provide low-cost property protection against fire and non-life-safety installations where smoke detectors are inappropriate.

5600 Mechanical Heat Detectors

5600 Series Mechanical Heat Detectors System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire, and for non-life-safety installations where smoke detectors are inappropriate. Features • Multiple configurations for installations: - Single- and dual-circuit models

5600 Series Mechanical Heat Detectors 5601A

Physical/Operating Specifications. Maximum Installation Temperature 5601P, 5603, 5621, and 5623: 100°F (38°C) 5602, 5604, 5622, and 5624: 150°F (65.6°C)

5600 Series Mechanical Heat Detector - Notifier Fire Alarm

5600 Series Mechanical Heat Detectors System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire, and for non-life-safety installations where smoke detectors are inappropriate.

5600 Series Mechanical Heat Detectors - ACCAS GROUP

The 5600 series consists of both single- and dual- circuit heat detectors featuring fixed temperature thermal sensors or combination fixed temperature/ rate-of-rise sensors, with temperature ratings of 135°F (57°C) or 194°F (90°C). D500-46-00 1 I56-2175-003R. INSTALLATION AND MAINTENANCE INSTRUCTIONS.

5600 Series Mechanical Heat Detector Single Circuit: 5601P ...

System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire, and for non-life-safety installations where smoke detectors are inappropriate.

5600 Series Mechanical Heat Detectors - TC Life Safety

The 5600 series consists of both single- and dual-circuit heat detectors featuring fixed temperature thermal sensors or combination fixed temperature/rate-of-rise sensors, with temperature ratings of 135°F (57°C) or 194°F (90°C). Markings on the exterior of the detector indicate the spe- cific activation method and temperature rating.

5600 Series Mechanical Heat Detector - Fire Alarm Resources

5600 (A) Series Mechanical Heat Detectors Conventional Initiating Devices DF-52400:A GENERAL System Sensor's 5600 Series mechanical heat detectors offer property protection against fire and for non-life-safety installa-tions, where smoke detectors are inappropriate. Multiple configurations. The 5600 Series offers a full line of

5600 (A) Series - Fire-Lite Alarms

The 5600 Series mechanical heat detectors offer full line of configurations to accommodate a broad range of applications. Both single- and dual-circuit models

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are offered, each available for low- and high-temperature ratings with either fixed temperature or combination fixed-temperature/rate-of-rise (ROR) activation.

5600 Series Mechanical Heat Detector | Conventional ...

System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire and for non-life-safety installations where smoke detectors are inappropriate. The 5600 series offers a full-line of configurations to accommodate a broad range of applications.

Detectors - Mechanical Heat Detectors - Honeywell

The 5600 series consists of both single- and dual-circuit heat detectors featuring fixed temperature thermal sensors or combination fixed temperature/rate-of-rise sensors, with temperature ratings of 135°F (57°C) or 194°F (90°C). Markings on the exterior of the detector indicate the specific activation method and temperature rating.

5600 Series - ABsupply.net

Products Fire Alarm System HEAT DETECTOR; 5600 Series; RP-2002E 24, 2016. FST-851 24, 2016. 0. 5600 Series. Published by admin at 24, 2016. Categories . HEAT DETECTOR; Tags . Model:5601P Type:Heat Detectors 135°F Fixed Temp/Rate-of-Rise, Single-Circuit Mechanical Heat Detector ...

5600 Series - ()

The System Sensor 5600 Series Mechanical Heat Detectors provide low-cost property protection against fire and non-life-safety installations where smoke detectors are inappropriate.

5600 Series Mechanical Heat Detectors - Security Cameras

GENERAL System Sensor's 5600 Series mechanical heat detectors offer a low-cost option for property protection against fire and for non-life-safety installations, where smoke detectors are inappropriate.

Mechanical Heat Detectors

System Sensor's 5600 series mechanical heat detectors offer a low-cost means for property protection against fire, and for non-life-safety installations where smoke detectors are inappropriate. The 5600 series offers a full-line of configurations to accommodate a broad range of applications.

System Sensor | 5603 | Mechanical Heat Detector | ADI

Mechanical heat detector shall be a System Sensor 5600 series model number _____, listed to ULC for Heat Detectors for Fire Protective Signaling Systems. The detector shall be either a single-circuit type, normally open. The detector shall be rated for activation at either 135°F (57°C) or 194°F (90°C), and

The papers contained in this volume reflect the ingenuity and originality of experimental work in the areas of fluid mechanics, heat transfer and thermodynamics. The contributors are drawn from 27 countries which indicates how well the worldwide scientific community is networked. The papers cover a broad spectrum from the experimental investigation of complex fundamental physical phenomena to the study of practical devices and applications. A uniform outline and method of presentation has been used for each paper.

Given that for centuries, the standard tool to understand diseases in tissues was the microscope and that its major limitation was that only excised tissue could be used, recent technology now permits the examination of diseased tissue *in vivo*. Optical coherence tomography (OCT) has promising potential when applied to coronary artery disease. OCT has the capability to identify coronary plaque and to distinguish between plaques that are stable and unstable. If the plaques are stable then OCT can direct percutaneous intervention (angioplasty or stenting). Optical coherence tomography is a light-based imaging technology that allows for very high resolution imaging in biological tissues. It has been first applied in ophthalmology, where it soon became the golden standard for the assessment of (epi-) retinal processes. The unique imaging capabilities have raised the interest of researchers and clinicians in the field of cardiovascular disease, since OCT offers unique possibilities to study atherosclerosis pathophysiology *in vivo*. With over 1.1M Americans having a heart attack this year because of unstable plaque rupture, OCT may have an increasingly important role in the early diagnosis of coronary artery disease. This unique publication offers the reader the basic background to OCT and its role in the diagnosis and management of coronary artery disease. The Handbook of Optical Coherence Tomography in Cardiovascular Research introduces the cardiovascular application of this technology. Clinicians, biologists, engineers and physicist are discussing different aspects of cardiovascular OCT application in a multidisciplinary approach. The handbook offers the readership a concise overview on the current state of the art of vascular OCT imaging and sheds light on a variety of exciting new developments. The physics, technical principles of OCT and its application in a broad spectrum of cardiovascular research areas are summarized by highly recognized specialists. The potential of OCT in peripheral and coronary arteries and in developmental cardiology are described. Each research area is introduced by a clinical expert in the field followed by discussion of different aspects from an engineering, biomedical and clinical perspective. Specifically, the current capabilities for plaque characterization, detection of vulnerable plaque, guidance of interventional procedures, Doppler-assessment, and molecular contrast imaging are being described. The Handbook of Optical Coherence Tomography in Cardiovascular

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Research targets researchers and clinicians involved in the field of atherosclerosis. The summary of basic physics, engineering solutions, pre-clinical and clinical application covers all relevant aspects and will be a valuable reference source.

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