

Where To Download Heath Zenith Motion Sensor Manual Pdf File Free

Passive Infrared Motion Sensor (PIMS) (Preliminary). Operation and Maintenance Manual Arduino Manual in English Microsoft Manual of Style Operator, Organizational, and Intermediate (direct Support and General Support) Maintenance Manual, Installation, Operation and Checkout Procedures for Joint-Services Interior Intrusion Detection System (J-SIIDS). Green Building Illustrated Operator, Organizational, Direct Support, and General Support Maintenance Manual Light in Engineering, Architecture and the Environment ODROID-C2 User Manual Smart Objects and Technologies for Social Good Indoor Air Quality Official Gazette of the United States Patent and Trademark Office Scientific and Technical Aerospace Reports Black & Decker The Complete Guide to Wiring, Updated 6th Edition Black & Decker The Complete Photo Guide to Home Repair, 4th Edition Sensor Networks for Sustainable Development Information Technology - New Generations Clearly Different Video Surveillance Solutions Lighting Retrofit and Relighting Energy Audits and Improvements for Commercial Buildings 2019 Residential Compliance Manual Electronic Protection and Security Systems Internet of Things with Intel Galileo Illustrated Guide to Door Hardware: Design, Specification, Selection Easy X10 Projects for Creating a Smart Home 90.1 User's Manual Monthly Catalog of United States Government Publications Monthly Catalogue, United States Public Documents Argumentation in Multi-Agent Systems A Small-scaled Testbed for Integrated Manual and Autonomous Driving Expanding Boundaries: Systems Thinking in the Built Environment Kitchen and Bath Lighting Intelligent Tutoring Systems Black & Decker The Complete Guide to Wiring, 5th Edition Ubiquitous Computing and Ambient Intelligence Analysis, Design and Evaluation of Man – Machine Systems Humor for a Mom's Heart Landscape Architectural Graphic Standards Scottish Building Standards in Brief Mercury/Mariner Outboards 1990-00 Repair Manual Model Driven Engineering Languages and Systems

The Intuitive Guide to Energy Efficiency and Building Improvements Energy Audits and Improvements for Commercial Buildings provides a comprehensive guide to delivering deep and measurable energy savings and carbon emission reductions in buildings. Author Ian M. Shapiro has prepared, supervised, and reviewed over 1,000 energy audits in all types of commercial facilities, and led energy improvement projects for many more. In this book, he merges real-world experience with the latest standards and practices to help energy managers and energy auditors transform energy use in the buildings they serve, and indeed to transform their buildings. Set and reach energy reduction goals, carbon reduction goals, and sustainability goals Dramatically improve efficiency of heating, cooling, lighting, ventilation, water and other building systems Include the building envelope as a major factor in energy use and improvements Use the latest tools for more thorough analysis and reporting, while avoiding common mistakes Get up to date on current improvements and best practices, including management of energy improvements, from single buildings to large building portfolios, as well as government and utility programs Photographs and drawings throughout illustrate essential procedures and improvement opportunities. For any professional interested in efficient commercial buildings large and small, Energy Audits and Improvements for Commercial Buildings provides an accessible, complete, improvement-focused reference. Scottish Building Standards in Brief takes the highly successful formula of Ray Tricker's Building Regulations in Brief and applies it to the requirements of the Building (Scotland) Regulations 2004. With the same no-nonsense and simple to follow guidance but written specifically for the Scottish Building Standards it's the ideal book for builders, architects, designers and DIY enthusiasts working in Scotland. Ray Tricker and Roz Algar explain the meaning of the regulations, their history, current status, requirements, associated documentation and how local authorities view their importance, and emphasises the benefits and requirements of each one. There is no easier or clearer guide to help you to comply with the Scottish Building Standards in the simplest and most cost-effective manner possible. FULLY ILLUSTRATED, UPDATED GUIDE TO THE STRATEGIC DESIGN OF GREEN BUILDINGS In the tradition of Building Construction Illustrated, Francis D.K. Ching and Ian M. Shapiro offer a fully illustrated guide to the theory and practice of sustainable design. This guide provides architects, designers, and builders in the green design professional community a framework and detailed strategies for designing substantively green buildings. With a focus on sustainable sites, approaching and reaching net-zero energy, low and zero-water usage, minimum-impact materials and superior indoor environmental quality, this guide explains why we need to build green, as well as green building theory and advancements in the industry. This Second Edition includes: All-new case studies featuring geographically diverse buildings with proven zero energy performance Expanded coverage of zero energy building design, as well as zero water and zero waste buildings Practical guidance for the schematic design of high-performance buildings, heating and hot water system selection, building envelope details, and integrating renewable energy Advanced strategies, such as the concept of shape efficiency, and the optimal location for stairwells in buildings Additional strategies for affordability in green design and construction Updated references to the latest codes and standards This Second Edition of Green Building Illustrated is an excellent resource for professionals, students and those interested in the design and construction of sustainable buildings. This book constitutes the proceedings of the 14th International Conference on Intelligent Tutoring Systems, IST 2018, held in Montreal, Canada, in June 2018. The 26 full papers and 22 short papers presented in this volume were carefully reviewed and selected from 120 submissions. In the back matter of the volume 20 poster papers and 6 doctoral consortium papers are included. They deal with the use of advanced computer technologies and interdisciplinary research for enabling, supporting and enhancing human learning. Provides instructions on utilising the X10 technology to automate the areas of your home, with components found at your local home improvement centre. This book addresses the interfacing of your personal computer, wireless controls, and voice controls. Topics addressed include: Lights; Security Systems; HVAC; Voice Control Systems; and more. More fun to do is to use LEDs flashing all sensors to detect what is happening "out there" and react accordingly. Unfortunately, each sensor has its own methods of connection: some need resistance "pull-up" and some not, some need their own sources of power and some not, some work to much stress and not others, etc. In this chapter the most common sensors are presented with examples of circuits that are used and Arduino code that make them work. He also indicated for each specific type of sensor which specific products can be found in different distributors. However, if desired, can be purchased easily once a set of different sensors thanks to "sensor pack 900" of Adafruit (code Product No. 176) or the "Sensor Kit" Sparkfun (product code 11016). The first includes an infrared LED and a specific infrared remote sensor, a light sensor, a temperature sensor, a tilt sensor, shock sensor (usable as buzzer), magnetic field sensor (with a magnet), a force sensor and an accelerometer. The second includes a specific infrared remote sensor, a light sensor, a bending sensor, a sensor for shock and vibration, magnetic field sensor (along with a sensitive switch-what he called a "reed switch "-), a force sensor, a humidity sensor, a distance sensor, a motion sensor, an accelerometer, a gyroscope, a compass (magnetometer) and an atmospheric pressure sensor (barometer). It also includes a thin membrane potentiometer with linear path (product number 8680). Another interesting sensors kit is provided by Cutedigi with product code H21 which contains a temperature sensor, humidity, sound, Hall effect, tilt, obstacles, fire, metal, an accelerometer, one compass, LDR a "reed switch" ... plus an infrared transmitter and receiver, a button, a buzzer, an LED RGB a optointerruptor, and more. This book constitutes the proceedings of the Second EAI international Conference on Smart Objects and Technologies for Social Good, GOODTECHS 2016, held in Venice, Italy, November 30 – December 1, 2016. The 38 revised full papers were carefully reviewed and selected from 73 submissions. The papers reflect the design, implementation, deployment, operation and evaluation of smart objects and technologies for social good. A social good can be understood as a service that benefits a large number of people in a most possible way. Some classic examples are healthcare, safety, environment, democracy, and human rights, or even art, entertainment, and communication. Congratulations on purchasing the ODROID-C2! It is one of the most powerful low-cost 64-bit Single Board Computers available, as well as being an extremely versatile device. Featuring a fast, quad-core AmLogic processor, advanced Mali GPU, and Gigabit Ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-C2 are Ubuntu, Android, and ARCH Linux, with thousands of free open-source software packages available. The ODROID-C2 is an ARM device, which is the most widely used architecture for mobile devices and embedded computing. The ARM processor's small size, reduced complexity and low power consumption makes it very suitable for miniaturized devices such as wearables and embedded controllers. Recent advances in technology and manufacturing have made it possible to create small, powerful, energy-efficient, cost-effective sensor nodes for specialized telecommunication applications—nodes "smart" enough to be capable of adaptation, self-awareness, and self-organization. Sensor Networks for Sustainable Development examines sensor network technologies that increase the quality of human life and encourage societal progress with minimal effect on the earth's natural resources and environment. Organized as a collection of articles authored by leading experts in the field, this valuable reference captures the current state of the art and explores applications where sensor networks are used for sustainable development in: Agriculture Environment Energy Healthcare Transportation Disaster management Beneficial to designers and planners of emerging telecommunication networks, researchers in related industries, and students and academia seeking to learn about the impact of sensor networks on sustainable development, Sensor Networks for Sustainable Development provides scientific tutorials and technical information about smart sensor networks and their use in everything from remote patient monitoring to improving safety on the roadways and beyond. The purpose of this thesis is to create a small-scaled testbed for integrated manual and autonomous driving. The research task can be divided into two main parts. The first part is the development of an Intelligent Transportation System (ITS) testbed which consists of an arena; an indoor localization system; Radio Controlled (RC) cars; a steering wheel system and roadside monitoring facilities. All these hardware are managed by a server. This server controls the RC cars, collects data from the indoor localization system, the motion sensor on the RC car and the steering wheel system, and streams out the data so

that a remote client in other place in the world can access and process the data instantaneously. The second part discusses the mechanism of switching between manual and autonomous driving based on a drowsiness detection algorithm. A user would manually drive the RC car. When he is sleepy or drowsy, the RC car would be autonomously controlled by the server. If the driver can maintain his consciousness, the server would let him keep driving the RC car manually. The drowsiness detection is performed by a client application which would send the results back to the server so that the server can have appropriate control to the RC car. The experiments were conducted on the ITS testbed to demonstrate the proposed manual/autonomous driving mechanism. This book constitutes the refereed proceedings of the 10th International Conference on Model Driven Engineering Languages and Systems (formerly the UML series of conferences), MODELS 2007, held in Nashville, USA, September 30 - October 5, 2007. The 45 revised full papers were carefully reviewed and selected from 158 initial submissions. The papers are organized in topical sections. This book provides a concise guide to the selection, design and installation of the wide range of security systems in use in domestic, public and commercial contexts. The range of products covered includes intruder alarms, fire alarms, call systems, access control, vehicle protection, emergency and security lighting, closed circuit TV (CCTV) and intercoms. Electronic Protection and Security Systems is essential reading for all security system installers and designers. It is also an invaluable guide for managers selecting and supervising security systems, local government, police, and security-conscious householders and vehicle owners. This book provides a wide ranging foundation for SITO NVQ students. The second edition of this popular book has been updated to cover the latest technology in ID, communication equipment, fire alarm wiring techniques, TV camera links, wireless systems, Paknet, etc. Gerard Honey's clear, practical text draws on his wealth of experience designing and installing security and protection systems. He is also the author of Intruder Alarms, a comprehensive text for the SITO NVQs in that topic. Includes latest technology Comprehensive practical guide The Complete Photo Guide to Home Repair offers updated, easy-to-follow advice and guidelines for home repairs like plumbing and wiring. DIVThe best DIY wiring book on the market . . . six times over./divDIV /divDIVBlack & Decker The Complete Guide to Wiring has led the pack as the United States' best-selling consumer wiring book for more than a decade now, with previous editions selling over one million copies collectively. Simply put, you won't find a more complete and up-to-date book on home wiring: from basic skills—including an overview of electricity and wiring safety; wire, cable, and conduits; boxes and panels; switches; and receptacles—to foolproof circuit maps for 30 common wiring set-ups and step-by-step walkthroughs of every essential home wiring and electrical repair project, this book teaches you everything you need to know. Now in its sixth edition, it has most importantly been updated to comply with 2014–2017 National Electric Codes, but in addition, nearly 1,000 accompanying photos offer up-to-date depictions of modern materials and fixtures. Complete with the most current wiring information available today, and presented in our long-renowned, fully illustrated how-to format, Black & Decker The Complete Guide to Wiring (6th Edition) guarantees you'll never be caught in the dark./div DIVThe Black & Decker Complete Guide to Wiring has been America's best-selling consumer wiring book for more than a decade, with previous editions selling more than 1 million copies. This fifth edition has been updated to comply with 2011-2013 National Electrical Codes. It also includes all-new information on solar electricity, grounding an upgraded electrical service system, emergency back-up electrical power and much more. A bonus computer/smartphone link takes you to 60 minutes of how-to video featuring common home wiring projects./div The ultimate guide to the retrofitting of lighting for greater efficiency and performance Retrofitting outdated energy-guzzling lighting components with green energy-saving alternatives is a process that promotes sustainability and offers significant benefits for businesses, contractors, and the community at large. Not only can retrofitting improve the overall quality and functionality of light, it also can make spaces safer, easier and less costly to maintain, and more comfortable to inhabit. From lighting technology to retrofit financial analysis, Lighting Retrofit and Relighting evaluates the latest lighting system types, then demonstrates how to apply them for the greatest functional and cost-saving benefit. This book: Discusses the recent advances in lighting equipment and retrofittable controls, for both interior and outdoor use Explains how to do a lighting audit to identify and evaluate logical retrofit choices Includes case studies of retrofits, illustrating improvements in the quality and efficacy of new lighting Demonstrates how cost savings realized over time can not only pay for new equipment but produce a return on the investment Lighting Retrofit and Relighting serves as an ideal reference for students or professionals—whether they are energy auditors, designers, installers, facilities managers, or manufacturers—by taking a close look at the most current lighting technology illuminating pathways toward a brighter future. This LNCS double volume LNCS 10069-10070 constitutes the refereed proceedings of the 10th International Conference on Ubiquitous Computing and Ambient Intelligence, UCAmI 2016, which includes the International Work Conference on Ambient Assisted Living (IWAAL), and the International Conference on Ambient Intelligence for Health (AmIHEALTH), held in Las Palmas de Gran Canaria, Spain, in November/December 2016. The 69 full papers presented together with 40 short papers and 5 doctoral consortium papers were carefully reviewed and selected from 145 submissions. UCAmI 2016 is focused on research topics related to ambient assisted living, internet of things, smart cities, ambient intelligence for health, human-computer interaction, ad-hoc and sensor networks, and security. The Wessex Institute of Technology has for years been convening conferences on sustainable architecture and planning, design in nature, heritage architecture, and environmental health. With the growing importance of lighting in the creation of better, healthier environments, the enhancement of heritage architecture, and the recovery of urban areas, as well as new developments in more sustainable lighting it became clear that a conference focusing on lighting issues would be useful. This book contains the papers to be presented at the first International Conference on Lighting in Engineering, Architecture and the Environment, discussing the latest developments in a variety of topics related to light and illumination, from its engineering aspects to its use in art and architecture and the effect of light on living systems and human health. Ranging from discussions of technical issues regarding equipment design and light measurement to human perception of light and the effect of light on human health, the book will be of interest to architects, planners, environmental health experts, and stage designers in academia, industry and government, as well as colleagues discussing the latest developments in a variety of topics related to light and illumination, from its engineering aspects to its use in art and architecture and the effect of light on living systems and human health. Analysis, Design, & Evaluation of Man-Machine Systems presents an examination of the construction and application of a combined network and production systems model. It discusses the computer simulation and experimental results of a fuzzy model of driver behavior. It addresses the ergonomic aspects of working places in control rooms. Some of the topics covered in the book are the control and supervision of the euelios solar power plant; computer aided control station with coloured display for production control; dynamic and static models for nuclear reactor operators; ironies of automation; and theory and validation of model of the human observer and decision maker. The operation simulation for the evaluation and improvement of a medical information system are fully covered. An in-depth account of an online information retrieval through natural language is provided. The control of input variables by head movements of handicapped persons is completely presented. A chapter is devoted to a graphical hardware description language for logic simulation programs. Another section focuses on the symbiotic, knowledge-based computer support systems. The book can provide useful information to computer programmers, engineers, students, and researchers. The new student edition of the definitive reference on landscape architecture Landscape Architectural Graphic Standards, Student Edition is a condensed treatment of the authoritative Landscape Architectural Graphic Standards, Professional Edition. Designed to give students the critical information they require, this is an essential reference for anyone studying landscape architecture and design. Formatted to meet the serious student's needs, the content in this Student Edition reflects topics covered in accredited landscape architectural programs, making it an excellent choice for a required text in landscape architecture, landscape design, horticulture, architecture, and planning and urban design programs. Students will gain an understanding of all the critical material they need for the core classes required by all curriculums, including: * Construction documentation * Site planning * Professional practice * Site grading and earthwork * Construction principles * Water supply and management * Pavement and structures in the landscape * Parks and recreational spaces * Soils, asphalt, concrete, masonry, metals, wood, and recreational surfaces * Evaluating the environmental and human health impacts of materials Like Landscape Architectural Graphic Standards, this Student Edition provides essential specification and detailing information on the fundamentals of landscape architecture, including sustainable design principles, planting (including green roofs), stormwater management, and wetlands construction and evaluation. In addition, expert advice guides readers through important considerations such as material life cycle analysis, environmental impacts, site security, hazard control, environmental restoration and remediation, and accessibility. Visit the Companion web site: wiley.com/go/landscapearchitecturalgraphicstandards The monitoring of indoor air pollutants in a spatio-temporal basis is challenging. A key element is the access to local (i.e., indoor residential, workplace, or public building) exposure measurements. Unfortunately, the high cost and complexity of most current air pollutant monitors result in a lack of detailed spatial and temporal resolution. As a result, individuals in vulnerable groups (children, pregnant, elderly, and sick people) have little insight into their personal exposure levels. This becomes significant in cases of hyper-local variations and short-term pollution events such as instant indoor activity (e.g., cooking, smoking, and dust resuspension). Advances in sensor miniaturization have encouraged the development of small, inexpensive devices capable of estimating pollutant concentrations. This new class of sensors presents new possibilities for indoor exposure monitoring. This Special Issue invites research in the areas of the triptych: indoor air pollution monitoring, indoor air modeling, and exposure to indoor air pollution. Topics of interest for the Special Issue include, but are not limited to, the following: low-cost sensors for indoor air monitoring; indoor particulate matter and volatile organic compounds; ozone-terpene chemistry; biological agents indoors; source apportionment; exposure assessment; health effects of indoor air pollutants; occupant perception; climate change impacts on indoor air quality. The industry standard illustrated guide from the NationalKitchen and Bath Association Co-published by the National Kitchen and Bath Association(NKBA), Kitchen and Bath Lighting is the go-to resource fordesigning, planning, and installing light in residential kitchenand bath projects. Full color illustrations throughout the bookmake Kitchen and Bath Lighting a visually absorbingexperience. This beautiful volume begins with the basics of light,color, and vision, progressing from there through every stage ofthe residential lighting design process. With special attention tosustainability and lighting for older eyes, this book contains theinformation you need to know about the latest trends impacting thelighting industry. Because the NKBA established the standard kitchen and bathguidelines for both new construction and remodels, Kitchen andBath Lighting is aligned with the practices that are in highdemand. This book is also an excellent choice for anyone hoping toobtain credentials as a Certified Kitchen Designer or CertifiedBath Designer. Comprehensive coverage of the kitchen and bath lightingprocess, from the fundamentals of color to design documentation toconstruction Illustrated guidelines for using lighting tools like sources,luminaries, and controls in design development Glossary and end-of-chapter exercises for quickly learning andreferencing key

terminology and lighting techniques Companion website offering resources for instructors This new addition to the NKBA's Professional Resource Library is an essential reference for kitchen and bath designers, lighting designers, and interior designers, as well as contractors, retrofitters, specifiers, and anyone else involved in lighting kitchens and bathrooms. Kitchen and Bath Lighting will give you the visual understanding of lighting that can lead directly to client satisfaction. Figures 1 and 2 are simplified block diagrams of the Passive Infrared Motion Sensor (PIMS). Figure 3 shows the location of the 17 beams of coverage within the 20 ft. x 30 ft. specified area when the optics are mounted at 7 ft. 4 inches. The system is a motion detector using transient changes in the infrared background, within specified velocities, to generate alarms. A long term infrared source would eventually blend into the overall noise background and not be detected indefinitely. A filter is used to prevent visible light from generating alarms. Since infrared detection is passive any number of units can be placed in a particular location without interference. Infrared detection becomes less sensitive when the background temperature approaches that of the target (human intruder). Some care must be taken upon installation that clutter such as rapidly heating pipes, windows or air ducts are not located within one or more beams. Due to the long time constants involved in processing frequencies around .1 Hz, it is necessary to allow a 5 minute warmup before alarms can be considered genuine. (Author). General information, timing, maintenance, ignition, trim and tilt, remote control, fuel injection and other topics about outboards. This User's Manual provides detailed instruction for the design of commercial and high-rise residential buildings to ensure their compliance with ANSI/ASHRAE/IESNA Standard 90.1-2004. In addition, this Manual: encourages the user to apply the principles of effective energy-conserving design when designing buildings and building systems; offers information on the intent and application of Standard 90.1; illuminates the Standard through the use of abundant sample calculations and examples; streamlines the process of showing compliance; provides Standard forms to demonstrate compliance; provides useful reference material to assist designers in efficiently completing a successful and complying design. This Manual also instructs the user in the application of several tools used for compliance with Standard 90.1: the EnvStd computer program used in conjunction with the Building Envelope Trade-Off compliance method; the selection and application of energy simulation programs used in conjunction with the energy cost budget method of compliance. This Manual is intended to be useful to numerous types of building professionals, including: architects and engineers who must apply the Standard to the design of their buildings; plan examiners and field inspectors who must enforce the Standard in areas where it is adopted as code; general and specialty contractors who must construct buildings in compliance with the standard; product manufacturers, state and local energy offices, policy groups, utilities, and others. Consuming over 40% of total primary energy, the built environment is in the centre of worldwide strategies and measures towards a more sustainable future. To provide resilient solutions, a simple optimisation of individual technologies will not be sufficient. In contrast, whole system thinking reveals and exploits connections between parts. Each system interacts with others on different scales (materials, components, buildings, cities) and domains (ecology, economy and social). Whole-system designers optimize the performance of such systems by understanding interconnections and identifying synergies. The more complete the design integration, the better the result. In this book, the reader will find the proceedings of the 2016 Sustainable Built Environment (SBE) Regional Conference in Zurich. Papers have been written by academics and practitioners from all continents to bring forth the latest understanding on systems thinking in the built environment. This volume presents a collection of peer-reviewed, scientific articles from the 14th International Conference on Information Technology – New Generations, held at the University of Nevada at Las Vegas on April 10–12, at Tuscan Suites Hotel in Las Vegas. The Book of Chapters addresses critical areas of information technology including web technology, communications, computing architectures, software engineering, security, and data mining. This book starts by teaching you the essentials of the Intel Galileo board, its components, how to wire it, and how to use it safely. The book will teach you how to use and combine simple sensors to build more complex connected objects with the help of an Internet connection. You'll also learn how to control and read from your sensors by building a number of interesting projects. Finally, the book will familiarize you with the art of controlling your objects using mobile devices. By the end of the book, you'll be able to understand the key concepts of the Internet of Things, and what a "Thing" truly is. This book will make you ready and also more aware of what you can do with a Galileo board, while inspiring you with more ideas to build your own home projects. Being a mom is a roller-coaster ride of exhilarating joys and pull-out-your-hair frustrations. Sometimes a sweet infusion of humor is just what you need to lift your heart to new heights, to heal the hurts of a bad day, or to instill your soul with inspiration. Samplings from some of your favorite authors -- including Patsy Clairmont, Martha Bolton, Dave Meurer, Nancy Kennedy, and many more -- will energize any worn-out mom and remind you of the joys of motherhood. Take a deep breath, inhale the joy, soak up the merriment, and you'll surely find that your heart is lighter, your day brighter, and your soul hilariously refreshed. Here are the latest developments in the growing area of research at the interface of argumentation theory and multiagent systems. Argumentation provides tools for designing, implementing and analyzing sophisticated forms of interaction among rational agents. Maximize the impact and precision of your message! Now in its fourth edition, the Microsoft Manual of Style provides essential guidance to content creators, journalists, technical writers, editors, and everyone else who writes about computer technology. Direct from the Editorial Style Board at Microsoft—you get a comprehensive glossary of both general technology terms and those specific to Microsoft; clear, concise usage and style guidelines with helpful examples and alternatives; guidance on grammar, tone, and voice; and best practices for writing content for the web, optimizing for accessibility, and communicating to a worldwide audience. Fully updated and optimized for ease of use, the Microsoft Manual of Style is designed to help you communicate clearly, consistently, and accurately about technical topics—across a range of audiences and media. Your one-stop, comprehensive guide to commercial doors and door hardware—from the brand you trust Illustrated Guide to Door Hardware: Design, Specification, Selection is the only book of its kind to compile all the relevant information regarding design, specifications, crafting, and reviewing shop drawings for door openings in one easy-to-access place. Content is presented consistently across chapters so professionals can find what they need quickly and reliably, and the book is illustrated with charts, photographs, and architectural details to more easily and meaningfully convey key information. Organized according to industry standards, each chapter focuses on a component of the door opening or door hardware and provides all options available, complete with everything professionals need to know about that component. When designing, specifying, creating, and reviewing shop drawings for door openings, there are many elements to consider: physical items, such as the door, frame, and hanging devices; the opening's function; local codes and standards related to fire, life safety, and accessibility; aesthetics; quality and longevity versus cost; hardware cycle tests; security considerations; and electrified hardware requirements, to name a few. Until now, there hasn't been a single resource for this information. The only resource available that consolidates all the door and hardware standards and guidelines into one comprehensive publication Consistently formatted across chapters and topics for ease of use Packed with drawings and photographs Serves as a valuable study aid for DHI's certification exams If you're a professional tired of referring to numerous product magazines or endless online searches only to find short, out-of-date material, Illustrated Guide to Door Hardware: Design, Specification, Selection gives you everything you need in one convenient, comprehensive resource. For over fifty years, we at Speco Technologies have dedicated ourselves to providing the latest innovations in video surveillance and electronic accessories, as well as the highest quality audio products for residential and commercial use. We have committed ourselves to providing affordable, dependable merchandise, delivering exceptional customer service, and offering extensive product training, technical and marketing support. We want our customers to grow with us and move forward.

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