



# PIR36

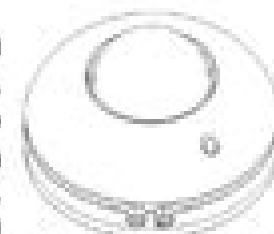
## Infrared Motion Sensor



## Instruction

Welcome to use PIR36 Infrared motion sensor!

The product is a new saving-energy switch, it adopts good sensitivity detector, integrated circuit. It gathers automation, convenience, safety, saving-energy and practicality functions. The wide detection field is consisting of detectors. It works by receiving human motion infrared rays. When one enters the detection field, it can start the load at once and identify automatically day and night. Its installation is very convenient and its using is very wide. It has functions of power indication and the detection indication.



### SPECIFICATION:

Power Source: 220~240VAC

Detection Range: 360°

Power Frequency: 50Hz

Working Temperature: -20°C~+40°C

Ambient Light: 3~2000LUX (adjustable)

Working Humidity: <90%RH

Time-Delay: min: 10secs3sec

Installation Height: 2.2~4m

Max: 15mins2min

Power Consumption: 0.45W (work)

Rated Load: 1200W (incandescent lamp)

0.1W (static)

200W (energy-saving lamp)

Detection Motion Speed: 0.6~1.5m/s

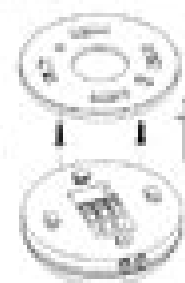
Detection Distance: 6m max (24°C)

### FUNCTION:

- Can identify day and night: The consumer can adjust work ambient light. It can work in the daytime and at night when it is adjusted on the "sun" position (max). It can work in the ambient light less than 3LUX when it is adjusted on the "moon" position (min). As for the adjustment pattern, please refer to the testing pattern.
- Time-Delay is added continually: When it receives the second induction signals after the first induction, it will compute time once more on the basis of the first time-delay rest.
- Time-Delay is adjustable: It can be set according to the consumer's desire. The minimum time is 10secs3sec. The maximum is 7mins2min.

### INSTALLATION: (see the figure)

- Switch off the power.
- Turn clockwise the bottom-stand and take off it. The power wire cross the hole in the middle of bottom-stand.



# 310 Motion Sensor Manual

**M Lipman**



### **310 Motion Sensor Manual:**

**Radar and ARPA Manual** Alan G. Bole, Alan D. Wall, Andy Norris, 2013-11-20 This fully revised new edition covers the complete radar ARPA installation and serves as the most comprehensive and up to date reference on equipment and techniques for radar observers using older and newer systems alike Suitable for use as a professional reference or as a training text the book covers all aspects of radar ARPA and integrated bridge systems technology including AIS ECDIS and GNSS and their role in shipboard operations It is a valuable resource for larger vessels and also covers the needs of leisure and amateur sailors for whom this technology is now accessible Radar and ARPA Manual provides essential information for professional mariners including those on training courses for electronic navigation systems and professional certificates internationally Reference is made throughout to IMO International Maritime Organization Performance Standards the role of radar in navigation and in collision avoidance and to international professional and amateur marine operations qualifications The most up to date book available with comprehensive treatment of modern radar and ARPA systems and ECDIS Electronic Chart Display Information Systems Full coverage of IMO performance standards relating to radar and navigational technology on new and established vessels Covers best practice use of equipment as well as underlying principles with essential mathematics and complicated concepts illustrated through the use of clear illustrations *Invasive Cardiology: A*

*Manual for Cath Lab Personnel with Navigate Advantage Access* Sandy Watson, Kenneth A . Gorski, 2022-03-10 This book is written primarily for technical and nursing professionals training to work in catheterization laboratories It also serves as a reference manual for these professionals during their first few years in the lab [The Hasselblad Manual](#) Ernst

Wildi, 2012-09-10 Discover the great advantages and benefits of working in the medium film format or with the large digital sensor units in Hasselblad digital cameras and digital backs Presented in an easily accessible format this book shows the working and manipulation of the various cameras Detailed illustrations dissect the equipment and provide insight into the ways in which these superb cameras and lenses are best utilized to create professional quality images This edition of the Manual will bring you up to date with the latest features available within the popular Hasselblad camera systems emphasizing that camera and lens are the most important tools for creating exciting images whether you work digitally or with film The complete Hasselblad camera system is discussed by renowned author and Hasselblad insider Ernst Wildi who provides a solid foundation of both traditional photography and digital capture techniques Inside you ll also find inspiring photographs from well known photographers illustrating a variety of photographic techniques using a Hasselblad camera

**Manual of Classification** United States. Patent and Trademark Office, 1992-12 Includes list of replacement pages

**Intelligent Network Video** Fredrik Nilsson, Communications Axis, 2016-12-01 Continuing in the tradition of the bestselling first edition this book examines networked surveillance video solutions It provides the latest details on industry hardware software and networking capabilities of the latest cameras and DVRs It addresses in full detail updated

specifications on MPEG 4 and other digital video formats resolution advantages of analog v digital intelligent video capabilities frame rate control and indoor outdoor installations factors New chapters include cloud computing standards and thermal cameras , **Special Investigation Report** United States. National Transportation Safety Board,1992

*GreenSpec Directory* ,2006 **Microcomputer Control of Thermal and Mechanical Systems** Wilbert F.

Stoecker,Paul A. Stoecker,1989 Microcomputers are having and will have in the future a significant impact on the technology of all fields of engineering The applications of micro computers of various types that are now integrated into engineering include computers and programs for calculations word processing and graphics The focus of this book is on still another objective that of control The forms of microcomputers used in control range from small boards dedicated to control a single device to microcomputers that oversee the operation of numerous smaller computers in a building complex or an industrial plant The most dramatic growth in control applications recently has been in the microcom puters dedicated to control functions in automobiles appliances production machines farm machines and almost all devices where intelligent decisions are profitable Both engineering schools and individual practicing engineers have re sponded in the past several years to the dramatic growth in microcomputer control applications in thermal and mechanical systems Universities have established courses in computer control in such departments of engineering as mechanical civil agricultural chemical and others Instructors and students in these courses see a clear role in the field that complements that of the com puter specialist who usually has an electrical engineering or computer science background The nonEE or nonCS person should first and foremost be com petent in the mechanical or thermal system being controlled The objectives of extending familiarity into the computer controller are 1 to learn the char acteristics limitations and capabilit

**Handbook of Loss Prevention and Crime Prevention** Lawrence J. Fennelly,2012-01-27 This volume brings together the expertise of more than 40 security and crime prevention experts It provides comprehensive coverage of the latest information on every topic from community oriented policing to physical security workplace violence CCTV and information security **Official Gazette of the United States**

**Patent and Trademark Office** United States. Patent and Trademark Office,2002 **Handbook of Smart Energy Systems** Michel Fathi,Enrico Zio,Panos M. Pardalos,2023-08-04 This handbook analyzes and develops methods and models to optimize solutions for energy access for industry and the general world population alike in terms of reliability and sustainability With a focus on improving the performance of energy systems it brings together state of the art research on reliability enhancement intelligent development simulation and optimization as well as sustainable development of energy systems It helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply and demand systems achieve more efficient long term operations deal with uncertainties in energy systems and reduce energy emissions Highlighting novel models and their applications from leading experts in this important area this book will appeal to researchers students and engineers in the various domains of smart energy systems and encourage them

to pursue research and development in this exciting and highly relevant field

**Instrumentation in Earthquake Seismology** Jens Havskov, Gerardo Alguacil, 2010-02-11 This work offers a unique coverage of modern seismic instrumentation It provides not only detailed information on the basic understanding of seismic instruments but it also includes an overview of current equipment on the market Furthermore the following topics are included installing seismic stations networks and arrays working with portable instruments calibrating instruments dealing with response information and teaching about seismic instruments This book is primarily intended for seismologists and technicians working with seismological instruments The aim is that it should be used as a practical tool with only the amount of theory needed to understand the basic principles and the answers to most practical problems should be found here This book is written in such a way that it is understandable for a broad range of professionals working with seismological instruments and seismic data whether students engineers or seismologists Both practical and theoretical topics are covered with the main emphasis on practical aspects The book is based on the authors seismologist and physicist experience working in this field for more than 25 years Includes SEISAN and SEISLOG software systems that are available from <http://extras.springer.com> and <http://www.geo.uib.no/seismo/software/software.html>

**Fundamentals of Medium/Heavy Duty Commercial Vehicle Systems** Owen C. Duffy, Gus Wright, 2015-07-13 Based on the 2014 National Automotive Technicians Education Foundation NATEF Medium Heavy Truck Tasks Lists and ASE Certification Test Series for truck and bus specialists Fundamentals of Medium Heavy Duty Commercial Vehicle Systems is designed to address these and other international training standards The text offers comprehensive coverage of every NATEF task with clarity and precision in a concise format that ensures student comprehension and encourages critical thinking Fundamentals of Medium Heavy Duty Commercial Vehicle Systems describes safe and effective diagnostic repair and maintenance procedures for today's medium and heavy vehicle chassis systems including the most current relevant and practical coverage of Automated transmissions Braking system technology used in vehicle stability collision avoidance and new stopping distance standards Hybrid drive powertrains Advanced battery technologies On board vehicle networks and integrated chassis electrical control system Automatic transmission drive shafts and drive axles Charging starting vehicle instrumentation and chassis electrical systems On board diagnostic systems electronic signal processing and sensor operation Steering suspension frames hitching and air conditioning systems Environmental and fuel efficiency technologies Additional features include Up to date NATEF coverage Support of ASE certification test preparation for medium heavy truck and bus test series A clear accessible writing style Reinforcement of concepts learned Application to real world practice A wealth of photographs illustrations and step by step explanations with visual summaries

**Revival: Pipeline Engineering (2004)** Henry Liu, 2017-11-22 Pipeline engineering has struggled to develop as a single field of study due to the wide range of industries and government organizations using different types of pipelines for all types of solids liquids and gases This fragmentation has impeded professional development job mobility

technology transfer the diffusion of knowledge and the movement of manpower No single authoritative course or book has existed to unite practitioners In response Pipeline Engineering covers the essential aspects and types of pipeline engineering in a single volume This work is divided into two parts Part I Pipe Flows delivers an integrated treatment of all variants of pipe flow including incompressible and compressible Newtonian and non Newtonian slurry and multiphase flows capsule flows and pneumatic transport of solids Part II Engineering Considerations summarizes the equipment and methods required for successful planning design construction operation and maintenance of pipelines By addressing the fundamentals of pipeline engineering concepts theories equations and facts this groundbreaking text identifies the cornerstones of the discipline providing engineers with a springboard to success in the field It is a must read for all pipeline engineers **Movie Maker**, 1983 **Index to the U.S. Patent Classification**, 1986 **Control of Color Imaging Systems** Lalit K. Mestha, Sohail A. Dianat, 2018-10-03 A Complete One Stop Resource While digital color is now the technology of choice for printers the knowledge required to address the quality and productivity issues of these devices is scattered across several technologies as is its supporting literature Bringing together information from diverse fields Control of Color Imaging Systems Analysis and Design is the first book to provide comprehensive coverage of the fundamentals and algorithms of the numerous disciplines associated with digital color printing in a single resource The authors review the history of digital printing systems explore its current status and explain fundamental concepts including digital image formation sampling quantization image coding spot color calibration and one and multi dimensional tone control of color management systems including process physics and controls A Complete Self Tutorial With Over 150 Design Examples and 120 Exercise Problems Based on the authors three decades of hands on technical and teaching experience the text provides engineers and technicians with an end to end understanding of the color printing process and helps them build a foundation drawn from the diverse disciplines needed to manage and control digital production printers The control theory and methods presented in this book are state of the art for color printing systems however coverage of theoretical concepts and mathematics are kept to the basics as the book is designed to teach hands on skills that will allow practitioners to gain an immediate understanding of quality and productivity concerns The understanding provided will help practitioners build the technical skills needed to help pioneer the next generation of ideas algorithms and methods that will further expand the frontier of this rapidly evolving technology **IoT and IoE Driven Smart Cities** Samarendra Nath Sur, Valentina Emilia Balas, Akash Kumar Bhoi, Anand Nayyar, 2021-12-15 This book provides detail on applying Internet of Things IoT and Internet of Everything IoE in smart cities and their design aspects related to physical and network layer models The authors explore the possibilities of utilizing communication technologies like multi input multi output MIMO narrow band IoT NB IoT ultra reliable low latency communications URLLC enhanced mobile broadband eMBB and massive machine type communications mMTC for successful implementation of the IoT IoE The authors also address the development and advancement in cloud computing to support IoT and IoE Research on

the challenges and future predictions for efficiently implementing and exploring the benefits of smart cities are also explored. The book pertains to researchers, academics, and professionals in the field. Discusses the applicability of Internet of Things (IoT) and Internet of Everything (IoE) for smart cities. Addresses different protocols, networks, and technologies related to the implementation of IoT and IoE for smart cities. Provides a detailed overview on the physical and network layer design and signal processing algorithms related to IoT and IoE. Technical Abstract Bulletin, 1968

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