

Heath/Zenith

Instant Motion Sensor Light Control

Models 5212 and 5213

Features

- Turns on lighting when motion is detected.
- Automatically turns lighting off.
- Photocell keeps the lighting off during daylight hours.

Requirements

- The light control requires a properly installed and working light fixture, operating on 120 volts AC.
- If you want to use Manual Mode, the fixture must be wired through a switch.

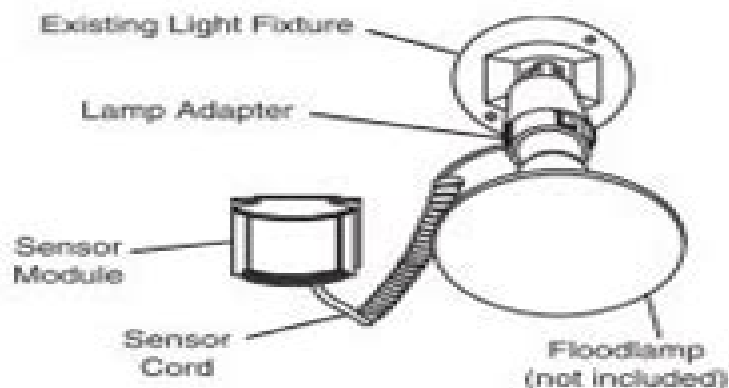
Parts

Package includes:

- Motion Sensor
- Lamp Adapter (5213)
- Two mounting screws

Typical Installation

The lamp module should only be used with Listed lamp fixtures. Never use a light bulb with a higher wattage rating than the rating of your fixture.



OPERATION

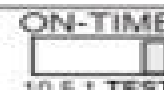
Mode:	On-Time:	Works:	Day	Night
Test	5 Sec		x	x
Normal	1, 5, 10 min.			x
Manual	Until Dawn*			x

* resets to Auto Mode at dawn.

Note: When first turned on wait about 1 1/2 minutes for the circuitry to calibrate.

TEST

Put the ON-TIME switch on the bottom of the sensor in the TEST position.



AUTO

Put the ON-TIME switch in the 1, 5, or 10 minute position.



MANUAL MODE

Manual mode only works at night because daylight returns the sensor to AUTO.

Flip the light switch off for one second then back on to toggle between AUTO and MANUAL MODE.

1 Second OFF then...



Manual mode works only with the ON-TIME switch in the 1, 5, or 10 position.

... back on.

Mode Switching Summary

TEST

AUTO

MANUAL MODE

Move ON-TIME Switch to 1, 5, or 10 minutes

Flip switch off for one second then back on*

* If you get confused while switching modes, turn the power off for one minute, then back on. After the calibration time (1 1/2 min.) the control will be in the AUTO mode.

595-5734-05

Zenith Sensor Light Manual

DP Hallahan

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

Zenith Sensor Light Manual:

Manual of Remote Sensing, Remote Sensing for Natural Resource Management and Environmental Monitoring Susan L. Ustin, 2004-05-03 Part of an ongoing series of manuals covering the range of applications of remotely sensed imagery Volume 4 addresses the use of this technology in natural resource management and environmental monitoring Comprehensive authoritative and up to date it covers terrestrial ecosystems aquatic ecosystems and agriculture ecosystems as well as future directions in technology and research Commodity Classification Under the Harmonized System, 1991 **Sears [catalog]**. Sears, Roebuck and Company, 1993 The Astrophotography Manual Chris Woodhouse, 2015-05 The Astrophotography Manual is for those photographers who aspire to move beyond using standard SLR cameras and editing software and who are ready to create beautiful images of nebulae galaxies clusters and the solar system Beginning with a brief astronomy primer this book takes readers through the full astrophotography process from choosing and using equipment through image capture calibration and processing This combination of technical background information and the hands on approach brings the science down to earth with a practical method to plan for success Features include Over 400 images graphs and tables to illustrate these concepts A wide range of hardware to be used including smartphones tablets and the latest mount technologies How to utilize a variety of leading software such as Maxim DL Nebulosity Sequence Generator Pro Photoshop and PixInsight Case studies showing how and when to use certain tools and overcoming technical challenges How sensor performance and light pollution relate to image quality and exposure planning *Troubleshooting and Repairing Digital Video Systems* Robert L. Goodman, 1995 Facade Construction Manual Thomas Herzog, Roland Krippner, Werner Lang, 2012-12-10 Facades they are the first feature of a building to be noticed they determine its distinctive appearance and are often the subject of controversial debate This new first edition of the Facade Construction Manual provides a systematic survey of contemporary expertise in the application of new materials and energy efficient technologies in facade design and represents an invaluable addition to our series of Construction Manuals It surveys the facade design requirements made by various types of buildings as well as the most important materials from natural stone through to synthetics and documents a diversity of construction forms for a wide range of building types Over 100 international case studies in large scale detailed drawings are presented in the comprehensive project section Ocean Optics Protocols for Satellite Ocean Color Sensor Validation, 2002 **Light Scattering Reviews 5** Alexander A. Kokhanovsky, 2010-08-05 Light scattering by densely packed inhomogeneous media is a particularly challenging optics problem In most cases only approximate methods are used for the calculations However in the case where only a small number of macroscopic scattering particles are in contact clusters or aggregates it is possible to obtain exact results solving Maxwell's equations Simulations are possible however only for a relatively small number of particles especially if their sizes are larger than the wavelength of incident light The first review chapter in Part I of this volume prepared by Yasuhiko Okada presents modern numerical techniques used

for the simulation of optical characteristics of densely packed groups of spherical particles In this case Mie theory cannot provide accurate results because particles are located in the near field of each other and strongly interact As a matter of fact Maxwell's equations must be solved not for each particle separately but for the ensemble as a whole in this case The author describes techniques for the generation of shapes of aggregates The orientation averaging is performed by a numerical integration with respect to Euler angles The numerical aspects of various techniques such as the T matrix method discrete dipole approximation the finite difference time domain method effective medium theory and generalized multi particle Mie solution are presented Recent advances in numerical techniques such as the grouping and adding method and also numerical orientation averaging using a Monte Carlo method are discussed in great depth *Modern Electronics*, 1989 **Popular Mechanics**, 1987-02 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it's practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Photosynthesis and Production in a Changing Environment** D.O. Hall, J.M.O. Scurlock, H.R. Bolhar-Nordenkamp, Richard C. Leegood, S.P. Long, 2013-12-01 The majority of the world's people depend research work should be carried out at the local and regional level by locally trained on plants for their livelihood since they grow them for food fuel timber fodder and people many other uses A good understanding Following the success of our earlier book of the practical factors which govern the Techniques in Bioproductivity and Photo synthesis Pergamon Press 1985 which productivity of plants through the process of photosynthesis is therefore of paramount importance was translated into four major languages importance especially in the light of current the editors and contributors have extended concern about global climate change severely revised the content and widened the and the response of both crops and natural scope of the text so it now bears a title ecosystems in line with current concern over global The origins of this book lie in a series of climate change In particular we have training courses sponsored by the United Nations added chapters on remote sensing on Nations Environment Programme Project controlled environment studies chlorophyll No FP 6108 88 01 2855 Environment fluorescence metabolite partitioning and changes and the productivity of tropical the use of mass isotopes all of which grasslands with additional support from techniques are increasing in their application many international and national agencies tion and importance to this subject area **Remote Sensing of Night-time Light** Christopher Elvidge, Xi Li, Yuyu Zhou, Changyong Cao, Timothy A. Warner, 2021-08-09 Satellite images acquired at night provide a visually arresting perspective of the Earth and the human activities that light up the otherwise mostly dark Earth These night time light satellite images can be compiled into a geospatial time series that represent an invaluable source of information for both the natural and social sciences Night time light remote sensing has been shown to be particularly useful for a range of natural science and social science applications including studies relating to urban development demography sociology fishing activity light pollution and the consequences of civil war Key sensors for these

time series include the Defense Meteorological Satellite Program's Operational Linescan System DMSP OLS and the Suomi National Polar-orbiting Partnership Satellite's Visible Infrared Imaging Radiometer Suite Day/Night Band Suomi NPP VIIRS DNB. An increasing number of alternative sources are also available including high spatial resolution and multispectral sensors. This book captures key methodological issues associated with pre-processing night-time light data documents, state-of-the-art analysis methods and explores a wide range of applications. Major sections focus on NPP VIIRS DNB processing, inter-calibration between NPP VIIRS and DMSP OLS applications associated with socio-economic activities, applications in monitoring urbanization and fishing activity monitoring. The chapters in this book were originally published as a special issue of the *International Journal of Remote Sensing*. **Tasforests**, 1998. *Official Gazette of the United States Patent Office*, United States Patent Office, 1974. **Popular Science**, 1984-05. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better and science and technology are the driving forces that will help make it better. **Forestry Applications of Airborne Laser Scanning** Matti Maltamo, Erik Næsset, Jari Vauhkonen, 2014-04-08. Airborne laser scanning ALS has emerged as one of the most promising remote sensing technologies to provide data for research and operational applications in a wide range of disciplines related to management of forest ecosystems. This book provides a comprehensive state-of-the-art review of the research and application of ALS in a broad range of forest-related disciplines, especially forest inventory and forest ecology. However, this book is more than just a collection of individual contributions; it consists of a well-composed blend of chapters dealing with fundamental methodological issues and contributions reviewing and illustrating the use of ALS within various domains of application. The reviews provide a comprehensive and unique overview of recent research and applications that researchers, students and practitioners in forest remote sensing and forest ecosystem assessment should consider as a useful reference text. *Consumers Digest*, 2001. **Popular Mechanics**, 1994-06. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home improvement tips, gadgets and digital technology information on the newest cars or the latest breakthroughs in science, PM is the ultimate guide to our high-tech lifestyle. **Advanced Deep Learning Strategies for the Analysis of Remote Sensing Images** Yakoub Bazi, Edoardo Pasoli, 2021-06-15. The rapid growth of the world population has resulted in an exponential expansion of both urban and agricultural areas. Identifying and managing such earthly changes in an automatic way poses a worthwhile addressing challenge in which remote sensing technology can have a fundamental role to answer at least partially such demands. The recent advent of cutting-edge processing facilities has fostered the adoption of deep learning architectures owing to their generalization capabilities. In this respect, it seems evident that the pace of deep learning in the remote sensing domain remains somewhat lagging behind that of its computer vision counterpart. This is due to the scarce availability of ground truth information in comparison with other computer vision domains. In this book, we aim at advancing

the state of the art in linking deep learning methodologies with remote sensing image processing by collecting 20 contributions from different worldwide scientists and laboratories The book presents a wide range of methodological advancements in the deep learning field that come with different applications in the remote sensing landscape such as wildfire and postdisaster damage detection urban forest mapping vine disease and pavement marking detection desert road mapping road and building outline extraction vehicle and vessel detection water identification and text to image matching

Military Intelligence ,1988

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