

main controller or by other controller belonging to the system.

**Parameter no. 11 - Automatic turning off output after set time**

When relay is ON it goes automatically OFF after time defined by this parameter. Timer is reset to zero each time the module receive ON command regardless from where it comes (push button, associated module, controller, ...). Available configuration parameters (data type is 2 Byte DEC)

- Default value: 0
- 0 - Auto OFF disabled
- 1 - 32000 = 1second (0.01%) - 32000 seconds (320,00s) Auto OFF enabled with define time, step is 1s or 10ms according to parameter n 10

**Parameter no. 12 - Automatic turning on output after set time**

When relay is OFF it goes automatically ON after time defined by this parameter. Timer is reset to zero each time the module receive OFF command regardless from where it comes (push button, associated module, controller, ...). Available configuration parameters (data type is 2 Byte DEC)

- Default value: 0
- 0 - Auto ON disabled
- 1 - 32000 = 1second (0.01%) - 32000 seconds (320,00s) Auto ON enabled with define time, step is 1s or 10ms according to parameter n 10

**Parameter no. 13 - Automatic turning off / on seconds or milliseconds selection**

Available configuration parameters (data type is 1 Byte DEC)

- Default value: 0
- 0 - seconds selected
- 1 - milliseconds selected

NOTE: This parameter is valid for both, turning on and turning off parameters.

**Parameter no. 30 - Saving the state of the relay after a power failure**

Available configuration parameters (data type is 1 Byte DEC)

- Default value: 0
- 0 - Push IO-relay module saves its state before power failure (it returns to the last position saved before a power failure)
- 1 - Push IO-relay module does not save the state after a power failure, it returns to

"off" position.

**Parameter no. 62 - Output Switch selection**  
Set value means the type of the device that is connected to the output. The device type can be normally open (NO) or normally close (NC). Available configuration parameters (data type is 1 Byte DEC)

- default value: 0
- 0 - When system is turned off the output is ON (NC)
- 1 - When system is turned off the output is 200V or 24V (NO)

**Parameter no. 60 - Reporting to controller**  
This parameter defines if reporting regarding power level, multilevel, etc. are reported to controller or not.

Available configuration parameters (data type is 1 Byte DEC)

- Default value: 1
- 0-reporting to controller is disabled
- 1-reporting to controller is enabled

NOTE: Disabling reporting is recommended in case 2-wire modules communicate in association groups without using main controller.

**Parameter no. 108 - Enable / Disable Endpoint2**

Enabling (2) means that Endpoint (2) will be present on UI. Disabling it will result in hiding endpoint according to parameter set value. Note that hiding endpoint has no impact on it functionality.

Available configuration parameters (data type is 1 Byte DEC)

- default value: 1
- 1 - Endpoint, 2 enabled
- 0 - Endpoint, 2 disabled

NOTE: After parameter change module has to be reconfigured!

**Parameter no. 148 - Temperature sensor offset settings**

Set value is added or subtracted to actual measured value by sensor.

Available configuration parameters (data type is 2 Byte DEC)

- default value: 0000
- 0000 - offset is 0.0C
- From 1 to 100 - value from 0.1 °C to 10.0 °C is added to actual measured temperature.

- From 1001 to 1100 - value from -0.1 °C to -10.0 °C is subtracted to actual measured temperature.

**Parameter no. 126 - Digital temperature sensor reporting**

If digital temperature sensor is connected, module reports measured temperature or temperature change defined by this parameter. Available configuration parameters (data type is 1 Byte DEC)

- Default value: 0 (Temperature is reported on 0.1°C change)
- 0 - Reporting disabled
- 1 - 107 = 0.1°C - 10.7°C, step is 0.1°C

## Technical Specifications

Power supply	110 - 230 VAC ±10% (2000Hz, 24.20VDC)
Rated load current of AC (output (resistive load))	1 x 10A / 230VAC
Rated load current of DC (output (resistive load))	1 x 10A / 24VDC
Output circuit power of AC output (resistive load)	2200W (230VAC)
Output circuit power of DC output (resistive load)	240W (24VDC)
Digital temperature sensor range (sensor must be ordered separately)	50 - +125°C
Operation temperature	-10 - +40°C
Clearance	up to 30 m indoors (depending on building materials)
Dimensions (WxHxD) (mm/INCH)	67,8x30,8x10,8mm (2,7x1,2x0,42INCH)
Weight (module with packaging)	2kg (2kg)
Electricity consumption	0.4W
For installation in boxes (switching)	0.5 x 60mm or 2M (Rally)

\* In case of load after than resistive, pay attention to the value of cos φ and if necessary apply load lower than the rated load. Max current for cos φ=0.4 is 2A at 230VAC, 3A at 24VDC LRA=1ms.

## Z-Wave Device Class:

```
SWDZ_TYPE_SWITCHING_RELAY  
GENERIC_TYPE_SWITCH_RELAY  
SPECIFIC_TYPE_POWER_SWITCH_RELAY
```

## Z-Wave Supported Command Classes:

```
COMMAND_CLASS_MANUFACTURER_INFO  
COMMAND_CLASS_VERSION  
COMMAND_CLASS_MANUFACTURER_SPECIFIC  
COMMAND_CLASS_POWERLEVEL  
COMMAND_CLASS_BASIC
```

```
COMMAND_CLASS_SWITCH_ALL  
COMMAND_CLASS_SWITCH_BINARY  
COMMAND_CLASS_SENSOR_MULTILEVEL_V1  
COMMAND_CLASS_MULT_CHANNEL_V3  
COMMAND_CLASS_ASSOCIATION  
COMMAND_CLASS_CONFIGURATION  
COMMAND_CLASS_MANUFACTURER_SPECIFIC  
COMMAND_CLASS_VERSION  
COMMAND_CLASS_SCENE  
COMMAND_CLASS_BASIC
```

## Endpoint 1

```
COMMAND_CLASS_MANUFACTURER_INFO  
COMMAND_CLASS_VERSION  
COMMAND_CLASS_MANUFACTURER_SPECIFIC  
COMMAND_CLASS_POWERLEVEL  
COMMAND_CLASS_BASIC  
COMMAND_CLASS_SWITCH_ALL  
COMMAND_CLASS_SWITCH_BINARY  
COMMAND_CLASS_SENSOR_MULTILEVEL_V1  
COMMAND_CLASS_ASSOCIATION  
COMMAND_CLASS_CONFIGURATION  
COMMAND_CLASS_MANUFACTURER_SPECIFIC  
COMMAND_CLASS_VERSION  
COMMAND_CLASS_SCENE  
COMMAND_CLASS_BASIC  
COMMAND_CLASS_SWITCH_BINARY
```

## Endpoint 2 (S2)

### Device Class:

```
GENERIC_TYPE_SENSOR_BINARY  
SPECIFIC_TYPE_ACI_UNUSED
```

### Command Classes:

```
COMMAND_CLASS_SENSOR_BINARY  
COMMAND_CLASS_BASIC
```

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from any other manufacturers. All constantly powered nodes in the same network will act as repeaters regardless of the vendor in order to increase reliability of the network.

## Important disclaimer

Z-Wave wireless communication is inherently not always 100% reliable, and as such, this product should not be used in situations in which life and/or valuables are solely dependent on its function.

## Warning!

Do not dispose of electrical appliances at unsorted municipal waste, use separate collection facilities.

Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.

This user manual is subject to change and improvement without notice.

## NOTE

User manual is valid for module with SW version 01 (SW version is part of P/N)  
Example file: 01000101011



## Qubino

Qubino s.r.o. Návle Gorka  
Ulca Klementa Jaga 007  
5201 Soltan  
Střezim

E-mail: [info@qubino.com](mailto:info@qubino.com)  
Tel: +380 5 255 95 00  
Web: [www.qubino.com](http://www.qubino.com)

Date: 08.04.2013  
Document: Qubino\_Flush IO relay  
PLUS user manual\_V1 0\_eng

# Energy Plus User Guide

**Argonne National Laboratory. Energy  
and Environmental Systems Division**



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A User Guide on Process Integration for the Efficient Use of Energy Bodo Linnhoff, Institution of Chemical Engineers (Great Britain), 1982

**Nano and Biotech Based Materials for Energy Building Efficiency** F. Pacheco Torgal, Cinzia Buratti, S. Kalaiselvam, Claes-Göran Granqvist, Volodymyr Ivanov, 2016-02-04 This book presents the current state of knowledge on nanomaterials and their use in buildings ranging from glazing and vacuum insulation to PCM composites It also discusses recent applications in organic photovoltaics photo bioreactors bioplastics and foams making it an exciting read while also providing copious references to current research and applications for those wanting to pursue possible future research directions Derek Clements Croome Emeritus Professor in Architectural Engineering University of Reading From the Foreword Demonstrating how higher energy efficiency in new and existing buildings can help reduce global greenhouse gas emissions this book details the way in which new technologies manufacturing processes and products can serve to abate emissions from the energy sector and offer a cost effective means of improving competitiveness and drive employment Maximizing reader insights into how nano and biotech materials such as aerogel based plasters thermochromic glazings and thermal energy adsorbing glass amongst others can provide high energy efficiency performance in buildings it provides practitioners in the field with an important high tech tool to tackle key challenges and is essential reading for civil engineers architects materials scientists and researchers in the area of the sustainability of the built environment

Durability of Building Materials and Components Vasco Peixoto de Freitas, J.M.P.Q. Delgado, 2013-07-16 Durability of Building Materials and Components provides a collection of recent research works to contribute to the systematization and dissemination of knowledge related to the long term performance and durability of construction and simultaneously to show the most recent advances in this domain It includes a set of new developments in the field of durability service life prediction methodologies the durability approach for historical and old buildings asset and maintenance management and on the durability of materials systems and components The book is divided in several chapters that intend to be a resume of the current state of knowledge for benefit of professional colleagues

User's Guide to the COAL1 Model Roger F. Naill, 1976

**Energy & Environmental Systems Division, EES Publications, 1968-1986** Argonne National Laboratory. Energy and Environmental Systems Division, 1986

*Solar Energy Computer Models Directory*, 1985

*Power Generation Calculations Reference Guide* Tyler Gregory Hicks, 1987

Proceedings of SECON'25 Rahimi A. Rahman, Elham Farazdaghi, Katta Venkataramana, Jiji Antony, P. E. Kavitha, S. Sreerath, 2026-01-01 This book gathers peer reviewed contributions presented at the 6th International Conference on Structural Engineering and Construction Management SECON 25 held in Angamaly Kerala India on June 4 6 2025 The meeting served as a fertile platform for discussion sharing sound knowledge and introducing novel ideas on issues related to sustainable construction and design for the future The respective contributions address various aspects of numerical modeling and simulation in structural engineering structural

dynamics and earthquake engineering advanced analysis and design of foundations BIM building energy management and technical project management Accordingly the book offers a valuable up to date tool and essential overview of the subject for scientists and practitioners alike and inspires further investigations and research

**Heating and Cooling of Buildings** T. Reddy, Jan F. Kreider, Peter S. Curtiss, Ari Rabl, 2016-09-01 Heating and Cooling of Buildings Principles and Practice of Energy Efficient Design Third Edition is structured to provide a rigorous and comprehensive technical foundation and coverage to all the various elements inherent in the design of energy efficient and green buildings Along with numerous new and revised examples design case studies and homework problems the third edition includes the HCB software along with its extensive website material which contains a wealth of data to support design analysis and planning Based around current codes and standards the Third Edition explores the latest technologies that are central to design and operation of today s buildings It serves as an up to date technical resource for future designers practitioners and researchers wishing to acquire a firm scientific foundation for improving the design and performance of buildings and the comfort of their occupants For engineering and architecture students in undergraduate graduate classes this comprehensive textbook

*Performative Architecture* Branko Kolarevic, Ali Malkawi, 2005-07-08 First Published in 2004 Routledge is an imprint of Taylor Francis an informa company

*EIA publications directory, a user's guide* United States. Energy Information Administration, United States. Energy Information Administration. Office of Energy Information Services, 1990-01-01

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**The Laptop User's Guide** Hans Joachim Liesert, 1990

Title 24 Credit for Efficient Evaporative Cooling Spencer M. Dutton, Jonathan Woolley, Nelson Dichter, Lawrence Berkeley National Laboratory, Western Cooling Efficiency Center, 2014

Petroleum Fuels Set-aside Program Handbook and Users Guide Tom Glaviano, 1989

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**Resources in Education** ,1984

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