



# Product Catalogue



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## eGlu Hub

eGlu HUB acts as a communication gateway between all the eGlu devices installed at home and your Wi-Fi router. It is a pluggable device and draws power from the AC wall outlet. A push button provided on the HUB can be used to re-configure the HUB if the Wi-Fi settings of your router are changed.



### Manufacturer Information

Model no: EGH01M  
SKU no: EG-00-1-01-1-M  
Warranty: One year limited



### What's in the box

eGlu HUB  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
Power Consumption	1W
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz, Wi-Fi
Dimensions	82 X 48 X 45 mm
Weight	75 grams
Color	White

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## eGlu Door Sensor

Door Sensor helps in monitoring the opening and closing of the doors and windows. It also provides the real time state of the door/window on which it is installed. Apart from sensing door, it can also be used as a presence sensor or a remote button.



### Manufacturer Information

Model no: EGDSO1N  
SKU no: EG-016-1-03-1-N  
Warranty: One year limited



### What's in the box

eGlu Door Sensor  
Quick User Guide

### Technical Details

Power Source	One CR2032 Battery
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	40 X 40 X 10 mm
Weight	15 grams
Color	White

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## eGlu Motion Sensor

Motion Sensor detects movement of people. It can be used to alert an intrusion or for detection of unoccupancy in a room. Motion Sensor is powered by batteries and can be conveniently placed on any flat surface or hung on a wall.



### Manufacturer Information

Model no: EGMS01N  
SKU no: EG-004-1-02-1-N  
Warranty: One year limited



### What's in the box

eGlu Motion Sensor  
Quick User Guide

### Technical Details

Power Source	2 AA Alkaline Batteries
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Detection Distance	Up to 30 feet
Detection Angle	100° x 90° (Hor. x Ver.)
Dimensions	75 X 64 X 28 mm
Weight	110 grams
Color	White

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## eGlu In-wall Dual Switch

In-wall Dual Switch Module allows automation of regular lights, power sockets and fans. IWS-2S comes with two switches of 6A rating. It is installed behind the existing switch plate and works in parallel with the mechanical switches.



### Manufacturer Information

Model No: EGIW07R  
SKU no: EG-029-2-01-1-R  
Warranty: One year limited



### What's in the box

In-wall Dual Switch  
Quick User Guide

### Technical Details

Power Input	220-240V / 50 Hz
Maximum Load	6/6 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	50 x 48 x 17 mm
Weight	45 grams
Color	White

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## eGlu In-wall Triple Switch

In-wall Triple Switch Module allows automation of regular lights, power sockets and fans. IWS-3S comes with three switches of 6A rating. It is installed behind the existing switch plate and works in parallel with the mechanical switches.



### Manufacturer Information

Model no: EGIW04R  
SKU no: EG-007-2-01-1-R  
Warranty: One year limited



### What's in the box

eGlu In-wall Triple Switch  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	6/6/6 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	70 X 58 X 17.5 mm
Weight	65 grams
Color	White

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## eGlu In-Wall Dual Dimmer

In-wall Dual Dimmer Module allows automation of dimmable lights. IWS-2D comes with two dimmers of 0.5A rating each. It is installed behind the existing switch plate and works in parallel with the mechanical switches. Each dimmer can also be used as an ON/OFF switch as long as the load is less than 0.5A which is good enough for most of the LED lights.



### Manufacturer Information

Model No: EGIW08N  
SKU no: EG-030-1-01-1-N  
Warranty: One year limited



### What's in the box

In-Wall Dual Dimmer  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50 Hz
Maximum Load	0.5/0.5 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	50 X 48 X 17 mm
Weight	40 grams
Color	White

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## eGlu In-wall Triple Dimmer

In-wall Triple Dimmer Module allows automation of dimmable lights and set lighting intensity. IWS-3D comes with three dimmers of 0.5A rating each. It is installed behind the wall switch plate and works in parallel with the mechanical switches. Each dimmer can also be used as an ON/OFF switch as long as the connected load is less than 0.5A.



### Manufacturer Information

Model no: EGIW05R  
SKU no: EG-032-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu In-wall Triple Dimmer  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	0.5/0.5/0.5 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	70 X 58 X 17.5 mm
Weight	55 grams
Color	White

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## eGlu In-wall High Power Dimmer

In-wall Hi-Power Dimmer Module allows automation of high load dimmable lights and set lighting intensity. It comes with single dimmer of 1.4A rating. It is installed behind the wall switch plate and works in parallel with the mechanical switches. Each dimmer can also be used as an ON/OFF switch as long as the connected load is less than 1.4A.



### Manufacturer Information

Model no: EGIW10R  
SKU no: EG-033-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu In-wall Triple Dimmer  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	1.4 Ampere (300 w)
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	70 X 58 X 17.5 mm
Weight	55 grams
Color	White

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## eGlu RGB LED Controller

RGB LED Controller can control the colours and brightness of the connected RGB LED strip. RLC requires an external 12V DC power supply and the RGB LED strip.



### Manufacturer Information

Model no: EGLCO1R  
SKU no: EG-015-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu RGB LED Controller  
Quick User Guide

### Technical Details

Power Input	12V /10A / DC Max
LED Load	6A Max
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	40 grams
Color	White

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## eGlu In-wall 16A Switch

In-wall 16A Switch Module can be used to remotely control or automate high power appliances like geysers, air conditioners and motor pumps with maximum load up to 16A. It is installed behind the existing switch plate and works in parallel with the mechanical switch.



### Manufacturer Information

Model no: EGIW03R  
SKU no: EG-013-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu In-wall 16A Switch  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	16 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 23 mm
Weight	53 grams
Color	White

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## eGlu IR Controller

IR Controller allows you to control all your appliances like AC, TV, Set-top Box, DVD Player, Music System etc. which are controlled by their individual IR remotes. Standard remotes can be downloaded from the eGlu APP. You can also create your custom remotes by using the learning feature provided in the IR Controller.



### Manufacturer Information

Model no: EGIR01N  
SKU no: EG-026-1-02-1-N  
Warranty: One year limited



### What's in the box

eGlu IR Controller  
Quick User Guide

### Technical Details

Power Source	2 AA Alkaline Batteries
Operating Temperature	0°C to 45°C
Transmission Distance	Up to 20 feet (LOS)
Wireless Protocol	865 - 867 MHz
Dimensions	75 X 64 X 30 mm
Weight	110 grams
Color	White

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## eGlu Curtain Controller

Curtain Controller lets you control your motorized window curtains as well as motorized main gates. It supports all the motors which use AC phase switching for open and close operations. Curtain Controller can support up to 6A of AC motor load. It also has an option to connect physical bell switches for local control.



### Manufacturer Information

Model no: EGCCO1N  
SKU no: EG-009-2-01-1-N  
Warranty: One year limited



### What's in the box

eGlu Curtain Controller  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	6/6 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	67 grams
Color	White

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## eGlu Gate Controller

Gate Controller lets you control your motorized gate. The controller is connected in parallel to the manual gate open/close switch point. The Gate Controller has 3 relay outputs which provides a momentary pulse.



### Manufacturer Information

Model no: EGGCO2R  
SKU no: EG-010-2-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Gate Controller  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Contact Voltage:	220V
Maximum Load	3/3/3 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	70 X 58 X 17.5 mm
Weight	65 grams
Color	White

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## eGlu Yale Lock Controller

Yale Lock Controller is designed to remotely operate your Yale locks which are compatible with the K-type or N-type Yale receiver/transceiver modules. The Yale receiver module is installed in the lock and the Yale transmitter module is interfaced with the YLC, which also provides power to the transmitter module.



### Manufacturer Information

Model no: EGYCO2R  
SKU no: EG-011-2-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Yale Lock Controller  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
DC Output	12V / 100mA
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	45 grams
Color	White

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## eGlu Sensor Monitor HV

Sensor Monitor can convert a wired sensor like smoke detector, gas leak detector etc. into a wireless sensor. The wired sensor must have 'NO/NC' trigger output which should be connected to the Sensor Monitor. SMHV also provides a 12V/100mA DC output which can be used to power the wired sensor.



### Manufacturer Information

Model no: EGSMO1R  
SKU no: EG-019-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Sensor Monitor HV  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
DC Output	12V / 100mA
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	45 grams
Color	White

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## eGlu Sensor Monitor LV

Sensor Monitor is designed to convert an existing low power sensor like Motion Glass Break Sensor etc. into a wireless sensor. The only requirement is that the wired sensor should have an 'NO/NC' trigger. SMLV can be powered from the same DC source which is powering the sensor, mostly a battery. SMLV can monitor three 'NO/NC' Inputs. 'NO' connection is recommended as it increases the battery life.



### Manufacturer Information

Model no: EGSMO2N  
SKU no: EG-020-1-01-0-N  
Warranty: One year limited



### What's in the box

eGlu Sensor Monitor LV  
Quick User Guide

### Technical Details

Power Input	4.5V-18V DC / 50mA Max
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	22 X 40 X 5 mm
Weight	10 grams
Color	Black

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## eGlu Dual Relay Controller

Dual Relay Controller is a general purpose automation device. It contains two relays with voltage rating of 220V and current rating of 6A. The relays can take both AC and DC inputs for the given ratings. Dual Relay Controller also has the option to connect physical AC switches for the local control of the relays.



### Manufacturer Information

Model no: EGRCO1R  
SKU no: EG-017-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Dual Relay Controller  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
Maximum Load	6/6 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	57 grams
Color	White

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## eGlu Triple Relay Controller

Triple Relay Controller is a general purpose automation device. It contains three relays with voltage rating of 220V and current rating of 3A each. The relays can take both AC and DC inputs for the given ratings.



### Manufacturer Information

Model no: EGRCO2R  
SKU no: EG-018-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Triple Relay Controller  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
Maximum Contact Voltage:	220V
Maximum Load	3/3/3 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	70 X 58 X 17.5 mm
Weight	65 grams
Color	White

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## eGlu Repeater

Repeater module extends the range of eGlu wireless network. Normally most of the AC powered eGlu products can be configured to act like a repeater. In some cases existing powered devices cannot be used as effective repeaters because of their position. In those cases, a stand alone repeater can be installed.



### Manufacturer Information

Model No: EGRP01R  
SKU no: EG-031-2-01-1-R  
Warranty: One year limited



### What's in the box

Repeater  
Quick User Guide

### Technical Details

Power Input	220-240V AC / 50 Hz
Maximum Load	12V/100mA
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	66 X 58 X 17.5 mm
Weight	45 grams
Color	White

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## eGlu Panic Alarm

Panic Alarm produces loud sound when turned on. It can be activated based on various events like intrusion, opening of a door or pressing of the panic button on the TAG. Panic Alarm is powered by batteries and can be conveniently placed on any flat surface or hung on a wall.



### Manufacturer Information

Model no: EGPA01N  
SKU no: EG-005-1-02-1-N  
Warranty: One year limited



### What's in the box

eGlu Panic Alarm  
Quick User Guide

### Technical Details

Power Source	2 AA Alkaline Batteries
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Maximum Volume	105 dB
Dimensions	75 X 75 X 28 mm
Weight	125 grams
Color	White

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## eGlu Smart Plug 6A

Smart Plug 6A converts existing wall socket into a remote controlled switch. Any appliance which takes a maximum load current of 6A can be used with this plug. Examples: Lamps, Table Fans, Coffee Maker, Decorative Lights. The plug also has a push button which can be used for local on/off control.



### Manufacturer Information

Model no: EGSP01R  
SKU no: EG-002-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Smart Plug 6A  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
Maximum Load	6 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	68 X 52 X 52 mm
Weight	95 grams
Color	White

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## eGlu Smart Plug 16A

Smart Plug 16A can be used to remotely control or automate high power appliances like geysers, air conditioners and motor pumps. The plug also has a push button which can be used for local on/off control.



### Manufacturer Information

Model no: EGSP02R  
SKU no: EG-003-1-01-1-R  
Warranty: One year limited



### What's in the box

eGlu Smart Plug 16A  
Quick User Guide

### Technical Details

Power Input	220V-240V AC / 50Hz
Maximum Load	16 Ampere
Operating Temperature	0°C to 45°C
Wireless Protocol	865 - 867 MHz
Dimensions	73 X 57 X 62 mm
Weight	145 grams
Color	White

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