

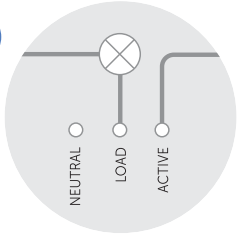


Home Automation made simple.

Get connected now
in just a few steps.



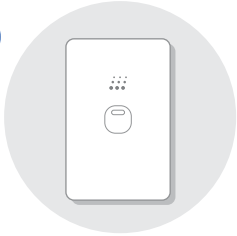
1



Wiring configuration

Choose the configuration that
best suits your installation.
See options A, B, C, D, E overleaf.

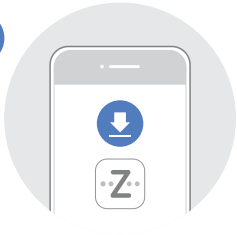
2



Install the product

This **MUST** be installed by a
licensed electrician to local
wiring regulations.

3



Download the Zimi App

Available free from the
App store or Google Play.

4



Setup the device

Zimi will guide you through the
network setup process.
Add Master devices first.

5



Set min - max levels

In 'device settings' set the
min & max levels to avoid flicker
if necessary.

6



Mesh and go

Easily handover the
complete network setup
to your customer.

Powermesh status indicator



BLUE

Device is operational and ready to be setup on a network.
Use 'add device' in Zimi to finish setting it up.



WHITE

Device has been setup on a network and is operational.
To setup on a different network, simply RESET the device.



RED

Device has a critical fault, try updating the firmware.
If unsuccessful, the unit will have to be replaced.



OFF

Please check the unit has power. If the unit is not working,
it will need to be returned. If the unit is operational, please
check that the indicator hasn't been disabled in 'device settings'.

Need some help?

Please visit www.zimi.life for support.

WARNING - Read before installing



**Powermesh devices must only be connected with the
Active and Neutral from the same RCD.**

SURGE PROTECTION It is strongly recommended to have a surge protection device
installed at the main switchboard. Products that are damaged by power surges are not
covered by warranty.

MULTI-WAY SWITCHING The Powermesh Dimmer Switch **SHOULD NOT** be wired
with normal switches for multi-way switching. Only multiple Powermesh Dimmer
switches with master & slave configurations can be used for multi-way switching.

FACTORY RESET If you are having problems with your unit, please RESET it.
Remove the face plate and depress the RESET button until the indicator changes colour.
Allow at least a minute for the device to be ready.

Specifications

Line Voltage Frequency
50Hz Nominal

Load Brightness Control Range
1% to > 95% (load dependent)

Rated Load
Maximum Load 1A @ 250V / 250W

Minimum Load
2W

Due to the variety of LED lamps /
transformers / CFLs, the maximum load
and performance will be specific to the
product make and model.

Compatible load types



Dimmable LED
Drivers & Lamps



Electronic
transformers



Standard iron core &
toroidal transformers



Incandescent

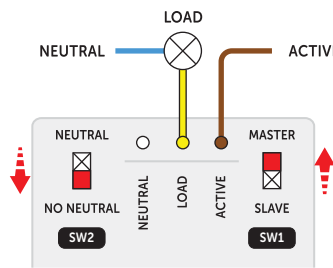


Dimmable CFLs

A

ONE WAY SWITCHING

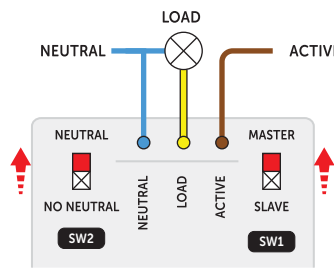
Without neutral



B

ONE WAY SWITCHING

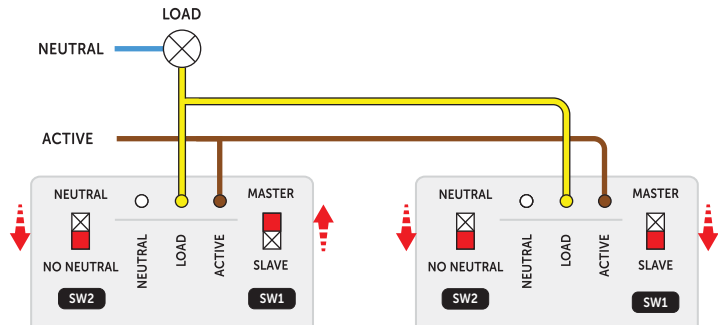
With neutral



C

TWO WAY SWITCHING

Without neutral

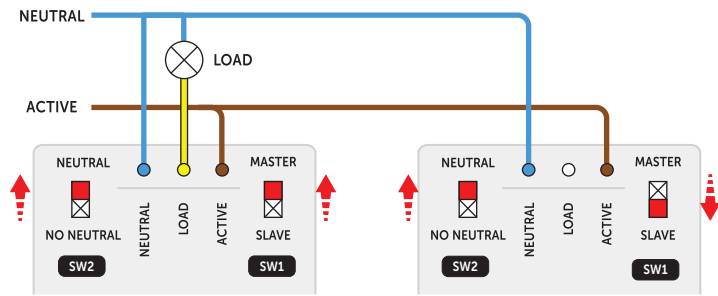


Arrow indicates
position of switch

D

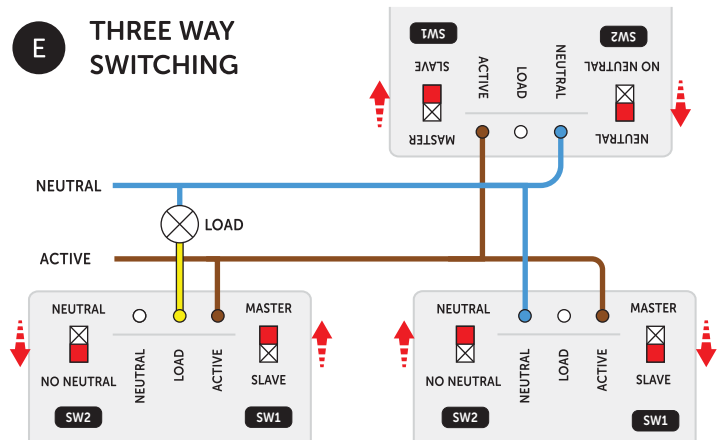
TWO WAY SWITCHING

With neutral



E

THREE WAY SWITCHING



Manufacturer's Warranty This product has been manufactured to the highest quality standards.
This product is warranted to the original purchaser and is not transferable. The product is guaranteed
to be free from defects in workmanship and parts for a period of 1 Year from the date of purchase.
Defects that occur within this warranty period, under normal use and care will be repaired, replaced or
refunded. The benefits conferred by this warranty are in addition to all other rights and remedies of
the consumer under a Commonwealth, State and Territory laws in relation to the goods or services to
which this warranty relates and Australian Consumer Law. Risk in regard to the product to be repaired
shall at all times remain with the Purchaser. The warranty is given on the condition that the product
to which it applies is used for the purpose and in the manner intended by its construction and for
no other purposes whatsoever. GSM Electrical (Australia) Pty Ltd shall not be responsible for damage
of any kind, caused by accidents, power surges, electrical storm damage, incorrect power current,
infestation (vermin or insect), incorrect installation, incorrect electricity or plumbing installation,
improper use of controls or failure to use the unit in accordance with the operating instructions,
general misuse or abuse or from normal wear and tear. Any attempt by an unauthorised person
to repair or tamper with the equipment shall render the warranty null and void. Goods presented
for repair under this warranty may be replaced by refurbished goods of the same type rather than
being repaired. Refurbished parts may be used to repair the goods. GSM Electrical (Australia) Pty Ltd's
liability under this warranty is limited to the replacement and/or repair of the defective parts within
the warranty period and does not extend to installation or removal of the product. Acceptance of
liability by GSM Electrical (Australia) Pty Ltd contained herein is to the exclusion of any other remedy
whatsoever and howsoever arising in respect of any equipment to which it applies.

Proof of Purchase Please keep your purchase docket or receipt as proof of purchase and as proof
of the date on which the purchase was made. The purchase docket or receipt must be presented with
the warranty when making a claim under this warranty. Failure to produce documentary proof of the
date of original acquisition by the original Purchaser will result in a charge being levied for work done,
labour and parts supplied. Likewise a charge will be made for any calls following warranty claim where
no fault is found with the unit.

Service during the warranty period The first point of contact for product issues is the store of
purchase. The product can be personally returned to the original place of purchase for product
repair, replacement or refund. Please ensure the product is properly packaged so as to ensure that no
damage occurs to the product during transit. Also make sure that you have included an explanation
of the problem. In the event of goods requiring repair under manufacturer's warranty the owner is
responsible for the cost of transportation. Should the goods be found to be in sound working order
the owner might be charged a fee. In the event of repair under warranty on goods more than 30km
away from the place of purchase, additional travel costs will be billed to the owner. This warranty
is given by GSM Electrical (Australia) Pty Ltd, Level 2, 142-144 Fullarton Road, Rose Park, SA, 5067.
To obtain a remedy under the warranty the purchaser must contact GSM Electrical (Australia) Pty Ltd
on 1300 301 838 or service@gsm.com.au.

Safety Warnings Read all instructions and safety information. All electrical work must only be
undertaken after disconnection of the power by removing fuses or turning off the circuit breaker, to
ensure all pole disconnection from the electrical supply. All electrical work must be carried out by
a licensed and qualified electrician and in accordance to AS/NZS 3000 Wiring Rules and applicable
local authority regulations. This product is not intended for use by persons (including children) with
reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they
have been given supervision or instruction concerning use of the product by a person responsible
for their safety. Young children should be supervised to ensure that they do not play with the unit.
Do not cut or notch joists, beams and rafters to install the unit. Do not damage hidden electrical
wiring or utilities when cutting. The product must be installed so that switches and other controls
cannot be touched by a person in the bath or shower. Do not install the product in a location where
water will splash onto it. Check and confirm that all connections are proper and secure to prevent
causing property damages or injury. Do not install outdoor where it could be exposed to water or
moisture (indoor use only).

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