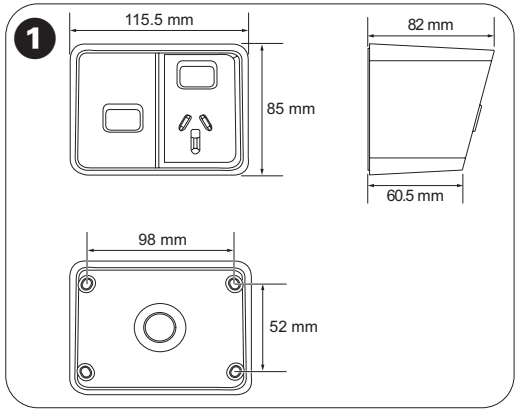
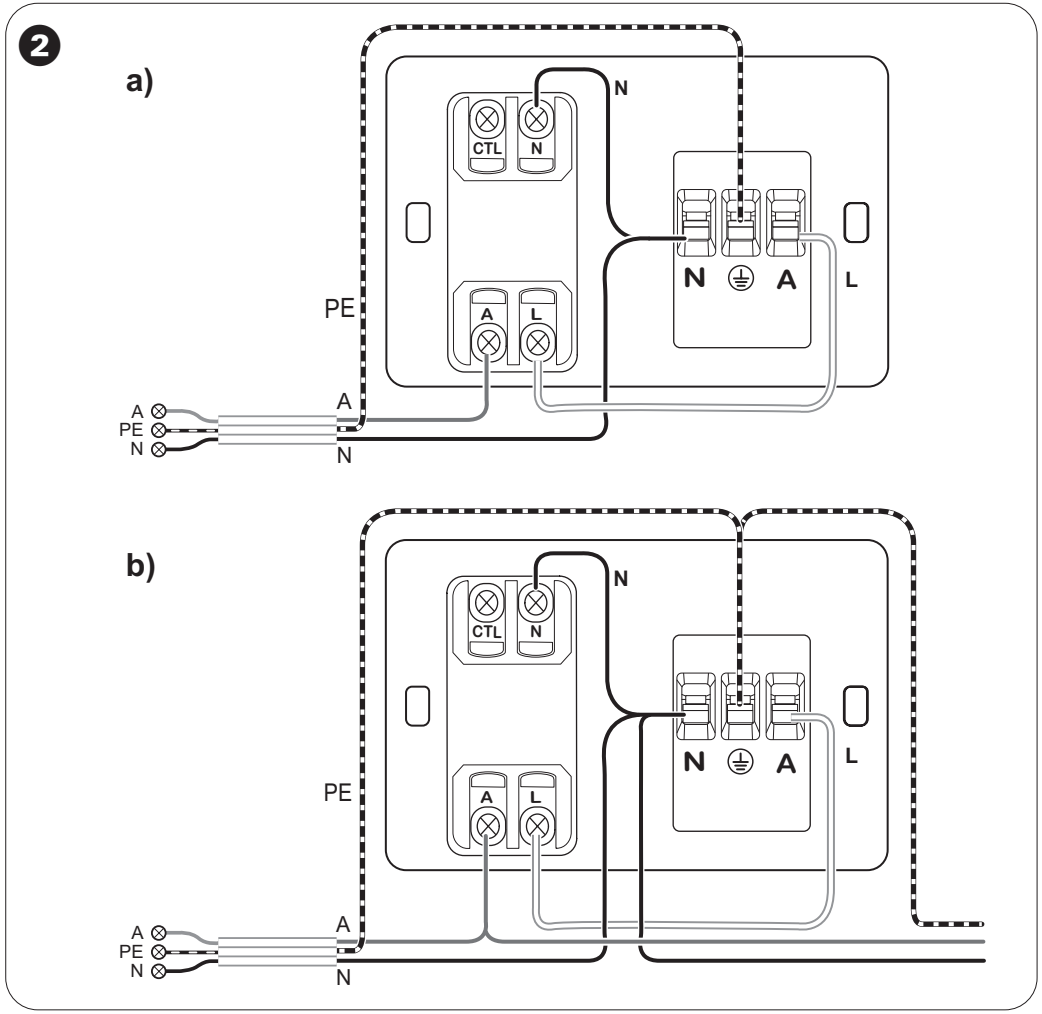
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Wiser™ Schneider Electric





Connected Single Socket Outlet

About this product

The Connected Single Socket operates as a switch and a switched socket outlet “out-of-the-box”, with no configuration needed. The socket is available with Zigbee.
The socket can be paired to the Wiser Hub via the Wiser app.

1 Dimension drawing

Mounting and connection

⚠⚠ DANGER

HAZARD OF ELECTRIC SHOCK, OR ARC FLASH

- It is illegal for persons other than an appropriately licensed electrical contractors or other persons authorised by legislation to work on the fixed wiring of any electrical installation.
- To comply with all safety standards, the device must be used only for the purpose described in this instruction and must be installed in accordance with the wiring rules and regulation in the location where it is installed.
- Lock out and tag the input circuit before accessing the wiring connections.
- The locking bar on the grids must be set to the closed position to ensure that the device cannot be removed during normal operation.
- There are no user serviceable parts inside the device.

Failure to follow these instructions will result in death or serious injury.

⚠ CAUTION

EQUIPMENT DAMAGE HAZARD

- For installation procedures, refer to the installation leaflet included in the package, which provides information about device mounting and placement.
- Install the device according to instructions in this document.
- Pay attention to the specifications and wiring diagrams related to the installation.
- Do not use the device for any other purpose than specified in this instruction.
- Dropping the device may damage the internal components. Check that the device operates after being dropped or if physical damage is shown.
- Do not connect additional sockets to the module
- See wiring diagram for looping to other sockets.

Failure to follow these instructions can result in minor injury or equipment damage.

NOTICE

EQUIPMENT DAMAGE HAZARD (LOAD AND OPERATION)

- Operation of the device at elevated temperatures or voltages outside of specification (240 V AC and 50 °C) may cause the over-temperature protection circuitry to operate. Operating with significant overload may activate thermal shut-down.
- Do not operate the product for prolonged periods in extreme conditions.

Failure to follow these instructions can result in equipment damage.

NOTICE

MAXIMUM LOAD RATINGS APPLY

Ensure that the number of low voltage lighting transformers connected to a single device does not exceed the maximum load rating of the device.

Failure to follow these instructions can result in equipment damage.

2 Wiring and connections

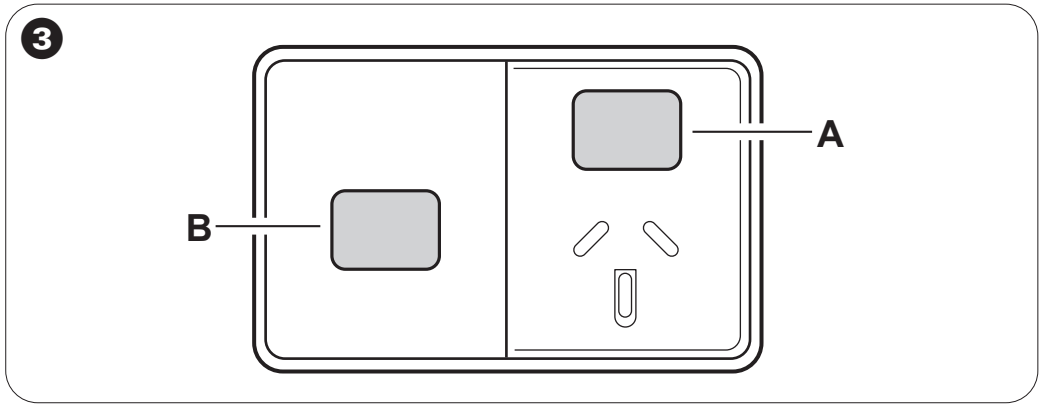
a) Single socket within a circuit or socket at the end of a circuit

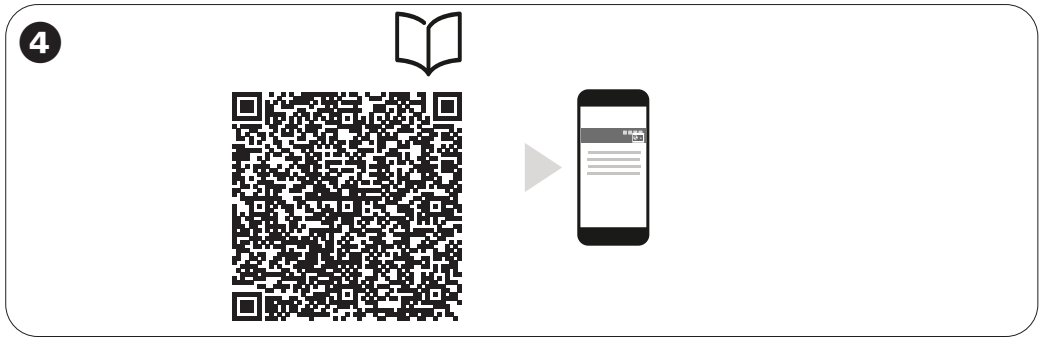
b) Socket looped to other sockets within the circuit

A = Active
N = Neutral
L = Switched Active
PE = Protective Earth

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❸ Operating the connected switched socket

Non-connected mode

(1) Turn switch A on.
(2) Short press push button B to toggle power to the socket On or Off.

Connected Mode

(1) Pair the connected switched socket and set the schedule, moments and automation using the Wiser app.
(2) Turn switch A on. You can now operate the connected switched socket using the Wiser app. (refer to the device User Guide for details)

Tip: In connected mode, you can still short press push button B to toggle power to the socket On or Off.

❹ Reading the full device user guide online

Scan the QR code for complete information about the device, including operation, configuration and using the product.

Technical data

Operating voltage	250 V a.c., 50 Hz	
Max. load rating	10 A	
Switching technique	Connected Module: Relay	
	Socket: Electromechanical (override)	
Protection	Over temperature:	Yes
	Short circuit:	No
	Over-current fuse:	No
	Thermal protection:	Yes
Design	3-wire	
LED indicator	Yes	
Supported protocols	Zigbee	
Colour	BK–Black, XW–Extra White	
Compliance		
Power failure data retention	Internal date/time retained for at least 6 hrs. Settings preserved indefinitely.	
Environmental rating	IP54 (0 °C to +50 °C)	
Operating frequency:	2.405 GHz to 2.48 GHz	
Max. radio-frequency power transmitted:	2.5 mW	
Operating humidity	5 %–90 % relative humidity, non-condensing	

Load compatibility

Resistive load (e.g. incandescent lighting)	10 A
MV halogen load	
Electronic LV lighting transformers	
LED lighting drivers	
Linear fluorescent ballasts	
Inductive load (e.g. exhaust fan)	6 A @ 0.6 PF
M-rating	M40

Trademarks

- Zigbee® is a registered trademark of the Connectivity Standards Alliance.
- Wiser™ is a trademark and the property of Schneider Electric SE, its subsidiaries and affiliated companies.

Other brands and registered trademarks are the property of their respective owners.

Customer Care

Warranty information

We warrant this product for 2 years. See Warranty links below.

Schneider Electric (Australia) Pty Ltd
33-37 Port Wakefield Road, Gepps Cross SA 5094
Customer Care: 13 73 28
Email: customercare.au@se.com
Warranty: https://www.clipsal.com/warranty-form
www.clipsal.com

Schneider Electric (NZ) Ltd
Level 2, Building 6, 64 Highbrook Drive
East Tamaki, Auckland 2013, New Zealand
Customer Care: 0800 741 303
Email: customercare.nz@se.com
Warranty: https://www.se.com/nz/en/about-us/legal/terms-and-conditions.jsp
www.pdl.co.nz

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