

Connected Single Socket Outlet with ControlLink

P3015T-XW

Pro Series

Life Is On | CLIPSAL by Schneider Electric

1. Follow the installation instructions
2. Download the Wiser Room App for your smartphone
3. Connect your smartphone to the socket
4. Configure the socket and save settings

Wiser Room App

Download the Wiser Room App to connect your smartphone or tablet to the Clipsal connected socket

For your safety

⚠⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- This product must be installed and serviced by appropriately qualified and/or licenced electrical personnel.
- Isolate the electrical supply before doing any work on the product.
- Ensure that the product has been correctly installed and tested for safe operation before reconnecting the electrical supply.
- The Locking Bar on grids must be set to the closed position to ensure that the mechanism cannot be removed during normal operation.

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

GDE44078

⚠ CAUTION

EQUIPMENT DAMAGE HAZARD

- Install the device according to instructions in this document.
- Pay attention to the specifications and wiring diagrams related to the installation.
- Do not use this product for any other purpose than specified in this instruction.
- Dropping the device may damage the device. Check device operates after being dropped or if physical damage is shown.
- Do not connect additional sockets to the module.
- Do not alter pre-wired connections.
- See wiring diagram for looping to other sockets.
- Terminations may become loose during transit. Tighten before use.

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

NOTICE

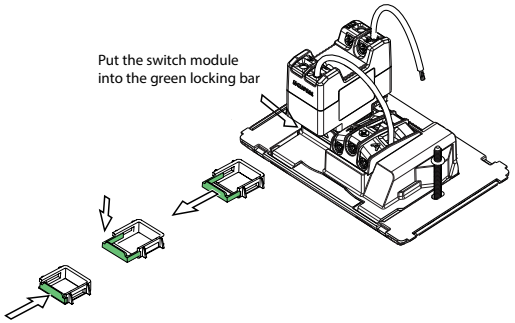
EQUIPMENT DAMAGE HAZARD (LOAD AND OPERATION)

- Operation of units at elevated temperatures or voltages outside of specification (240 V a.c. and 25 °C) may cause the over-temperature protection circuitry to operate. Operating with significant overload may activate thermal shut-down.
- Do not operate the device for prolonged periods in extreme conditions.

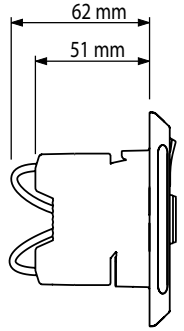
Failure to follow these instructions can result in equipment damage.

Installation

Fitting the module to the grid (show wire not connected)

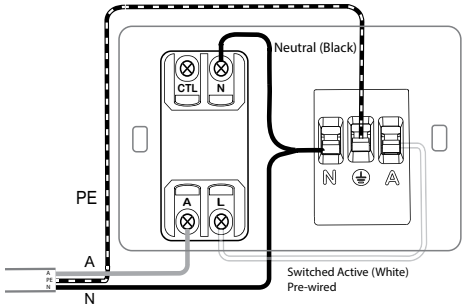


Wall box depth:

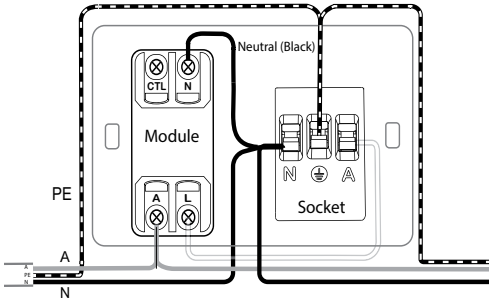


Cabling and Connections

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

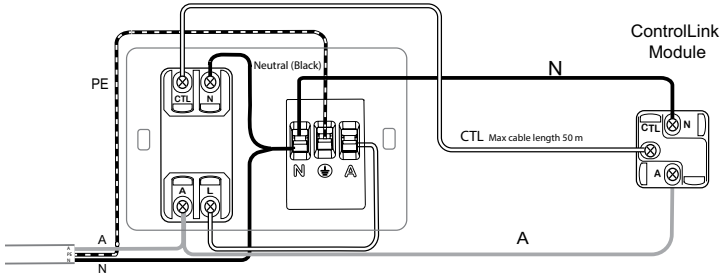


Socket looped to other sockets within the circuit



Note: Use Module A terminal to loop out, as shown in diagram. **Do not loop out from the Socket A terminal. Do not alter pre-wired connections.**

Single socket with ControlLink Module for remote switching

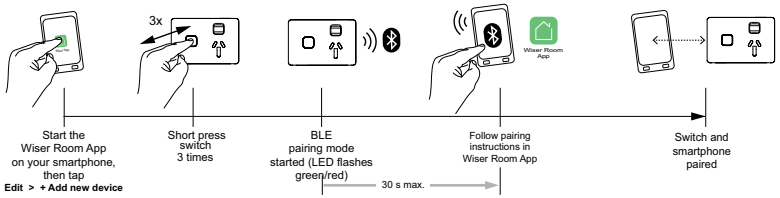


Note:
All Active connections must be on the same phase.

A	Active
N	Neutral
L	Load
CTL	ControlLink
PE	Protective Earth

Using the Wiser Room App

Pairing



Configuration with the Wiser Room App

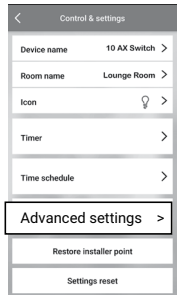
Use the Wiser Room App to customise the socket:

- Change the LED indicator behaviour. Default setting is **On when load if off**. It is recommended to change the LED to **On when load is on**. See 'Changing the LED Indicator' setting below.
- Create an 'Installer restore point' to save settings in case a future restore is needed **(highly recommended).**
- 'Copy and paste settings from another connected device' to save time when configuring multiple sockets, such as when installing in an apartment block.

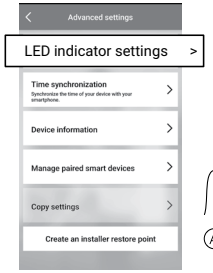
If desired, use the Wiser Room App to set and adjust the timer, and set up to 16 time schedulers.

NOTE: When controlling with the Wiser Room App be in the same room and within a range of 8-10 m of the socket. Range can be affected by walls and other structures

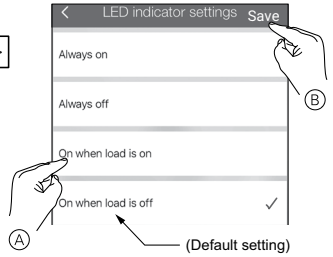
Changing the LED indicator setting



Advanced settings >

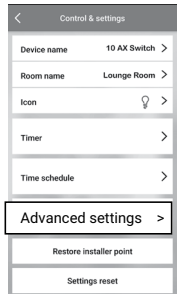


LED indicator settings >

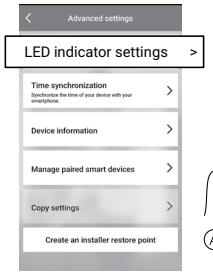


Make selection Ⓐ, then save Ⓑ

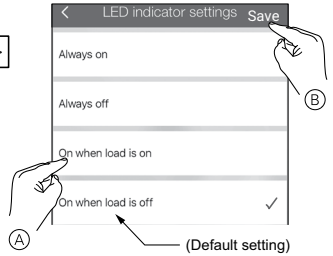
Creating an Installer restore point



Advanced settings >



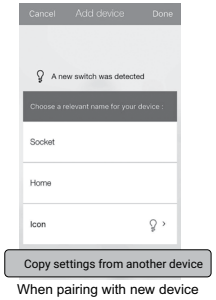
LED indicator settings >



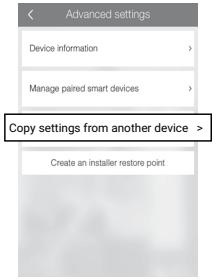
Make selection Ⓐ, then save Ⓑ

'Copy and paste' settings from another connected device

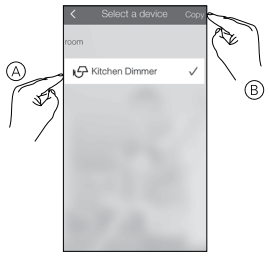
Note: Settings can only be copied from a socket of the exact same model.



When pairing with new device



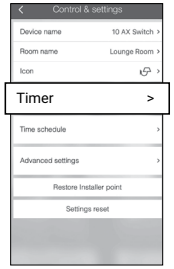
…or via Advanced settings



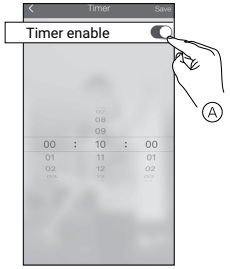
Select switch to copy from Ⓐ, then copy Ⓑ

Setting/Adjusting the timer

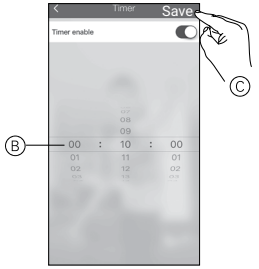
Note: When the timer is operating, time schedules are suspended.



Timer >



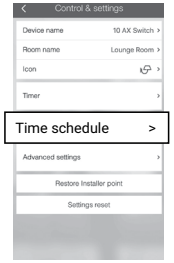
Enable the timer Ⓐ



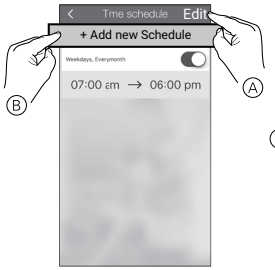
Set time interval Ⓑ, then save Ⓒ

Setting a time schedule

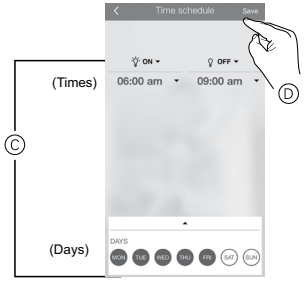
Note: When the timer is operating (see *Setting/Adjusting the timer*), time schedules are suspended.



Time schedule >



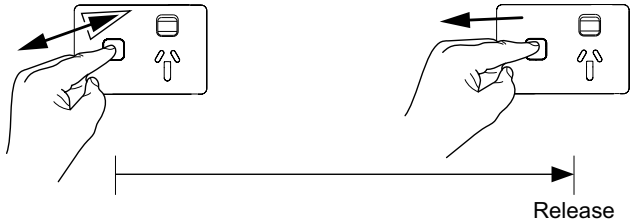
Edit Ⓐ, + Add new schedule Ⓑ



Make selection Ⓒ, then save Ⓓ

Restoring the socket to factory defaults

Note: All customised settings and bluetooth pairing information will be lost.

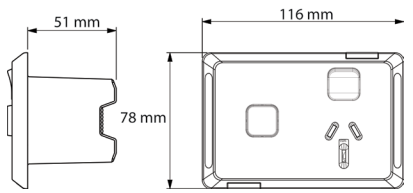


Short Press 4 times
and hold 4th press for 10-15 seconds

Technical data

Note: See product datasheet for full specifications. Specifications typical at 25 °C

Operating voltage / current	10 A, 250 V a.c., 50 Hz
Switching technique	Connected Module: Relay
	Socket: Electromechanical (override)
Over current/thermal fuse protection	No
Short circuit protection	No
Design	3-wire
Over temperature protection	Yes
LED indicator	Yes
Multiway control	Yes
Compatible plate ranges	Pro Series
Colour	XW: Extra White
Mounting centres	84 mm Australian pattern plate
Safety compliance	AS/NZS 3112 AS/NZS 60669.2.1
EMC emission compliance	
Power failure data retention	Internal date/time retained for at least 6 hrs. Settings preserved indefinitely.
Environmental rating	IP20 (designed for indoor use only)
Operating humidity	5%–90% RH, non-condensing
No user serviceable parts inside	



Life Is On CLIPSAL by Schneider Electric

Customer care

We warrant this product for 2 years, for details visit https://www.schneider-electric.com.au/en/about-us/legal/terms-and-conditions.jsp

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