

# Miluz ZeTa

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Life Is On Schneider Electric



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# Switches that do more
# Miluz ZeTa: Little things, big impact







Discover Miluz ZeTa, the latest range of switches and sockets, and smart home connectivity solutions from the globally renowned Miluz range of switches and sockets by Schneider Electric, now available in India.

INDIA'S BEST DESIGN PROJECT 2024

Awarded India's Best Design Project 2024, Miluz ZeTa is not just a switch – it is the start of a smarter, simpler, and greener way of life. Now you can simplify daily routines, with an effortless way to manage your home's energy needs. The range is also fully compatible with Wiser™ for seamless, state-of-the-art energy management and home automation. Transform your home into an intelligent, comfortable, and sustainable living space.



Delivering exceptional performance while also offering a wide variety of colors, Miluz ZeTa's curated palette and superior functionality are designed to 'offer you more' every day.

## Not just a switch, it is a smarter way to live

### Unique 'see-saw' design
Thoughtfully crafted to offer customers a 'crisp click' with its minimal elevation, for a premium touch and feel, every time.

### Sleek cover frame
Well-crafted convex cover frame adds to the ambiance with its simple yet elegant design.

### Bottom removal slot
A clever removal slot at the bottom ensures no damage to your wall's paint or look during installation or maintenance.

### Available in 6 luxurious colors
Made for all types of walls and interiors. Choose from Glossy White, Matt Anthracite, Metallic Warm Grey, Metallic Champagne Gold, Metallic Bronze, and Metallic Silver Grey.





## Redefine modern living with smart and stylish switches and sockets



### Arc shield
Restricted arc views enhances the feeling of safety while operating switches.

### Copper moving contact
The durable copper contact offers enhanced durability and lifespan.

### Captive Screws
Ensures that terminal screws are not misplaced to help prevent loose contacts and short circuits.

## Discover unmatched convenience and adaptability



### Slotted screws
Electricians can mount these switches quickly and easily without additional screwdrivers.

### Easy universal alignment
Optimize space and add flexibility with smart functions that can be mounted vertically or horizontally.circuits.

## Enhance safety and security in every corner

### Sockets that don't allow single-pin insertions
The shutters in the 'live' and 'neutral' terminals open only when two pins are inserted simultaneously, protecting against accidental shocks even if an object is inserted in one of the terminals.

### Double-sided wire entry for faster installation
Wiring can be done from the top or bottom to offer greater ease and surety of contact.

### User-friendly sockets
Easy insertion and proper grip in all sockets for both 2-pin and 3-pin plug points.

### Keyhole feature on grid plates
Enable faster installation.



## Bring home sustainable style

### Made using sustainable materials
Our switches' back housing uses Akulon® K-X08983, made from 20 % recycled content, to ensure durability and reduce resource consumption.

### Environmental Data
Miluz ZeTa achieves high standards in Environmental Data from RoHS, to REACH, and Environmental Product Declaration standards, with comprehensive environmental and end-of-life instructions.

### Brown paper packaging
It cuts fossil fuel use, is recyclable, reduces waste construction sites, and helps save on materials and transportation costs.

# Miluz ZeTa Controls



# Controls

## Switches – 10 A – 250 V AC

| | 1-way | 1-way with indicator | 2-way |
|---|---|---|---|
| | 1 — L | 1 — L | 2 — 1 — L |
| |  |  |  |
| **1-module** | | | |
| White | MZSW101M1W_WH | MZSWI101M1W_WH | MZSW101M2W_WH |
| Anthracite | MZSW101M1W_AN | MZSWI101M1W_AN | MZSW101M2W_AN |
| Warm grey | MZSW101M1W_WG | MZSWI101M1W_WG | MZSW101M2W_WG |
| |  |  |  |
| **2-module** | | | |
| White | MZSW102M1W_WH | MZSWI102M1W_WH | MZSW102M2WZ_WH |
| Anthracite | MZSW102M1W_AN | MZSWI102M1W_AN | MZSW102M2WZ_AN |
| Warm grey | MZSW102M1W_WG | MZSWI102M1W_WG | MZSW102M2WZ_WG |

## Switches – 16 A – 250 V AC

| | 1-way | 1-way with indicator | 2-way |
|---|---|---|---|
| | 1 — L | 1 — L | 2 — 1 — L |
| |  |  |  |
| **1-module** | | | |
| White | MZSW161M1W_WH | MZSWI161M1W_WH | MZSW161M2W_WH |
| Anthracite | MZSW161M1W_AN | MZSWI161M1W_AN | MZSW161M2W_AN |
| Warm grey | MZSW161M1W_WG | MZSWI161M1W_WG | MZSW161M2W_WG |
| |  |  | |
| **2-module** | | | |
| White | MZSW162M1W_WH | MZSWI162M1W_WH | – |
| Anthracite | MZSW162M1W_AN | MZSWI162M1W_AN | – |
| Warm grey | MZSW162M1W_WG | MZSWI162M1W_WG | – |

## Motor Starter Switches – 25 A – 250 V AC

| | |
|---|---|
| |  |
| **2-module** | |
| White | MZMOTSTR2M_WH |
| Anthracite | MZMOTSTR2M_AN |
| Warm grey | MZMOTSTR2M_WG |

## Switches – 20 A – 250 V AC

| | 2-pole with indicator |
|---|---|
| | L2 L1 N2 N1 |
| |  |
| **2-module** | |
| White | MZSWI202MDP_WH |
| Anthracite | MZSWI202MDP_AN |
| Warm grey | MZSWI202MDP_WG |

## Switches – 32 A – 250 V AC

| | 2-pole with indicator |
|---|---|
| | L2 L1 N2 N1 |
| |  |
| **2-module** | |
| White | MZSWI322MDP_WH |
| Anthracite | MZSWI322MDP_AN |
| Warm grey | MZSWI322MDP_WG |

## Blank Off Units

| | |
|---|---|
| |  |
| **1-module** | |
| White | MZBLANK1M_WH |
| Anthracite | MZBLANK1M_AN |
| Warm grey | MZBLANK1M_WG |

## LED Phase Indicator

| | |
|---|---|
| |  |
| **1-module** | |
| Red | MZPHSIND1M_RD |

# Miluz ZeTa Comfort Controls



# Comfort Controls

## Dimmers – 400 W



| 1-module | |
|---|---|
| White | MZDMR1M_WH |
| Anthracite | MZDMR1M_AN |
| Warm grey | MZDMR1M_WG |

## Air Quality Indicators



| 2-module | |
|---|---|
| White | MZAQI2M_WH |
| Anthracite | MZAQI2M_AN |
| Warm grey | MZAQI2M_WG |

## Door Chimes



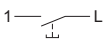
| 2-module | |
|---|---|
| White | MZDRCHM2M_WH |
| Anthracite | MZDRCHM2M_AN |
| Warm grey | MZDRCHM2M_WG |

## LED Foot lamps with Motion Sensors



| 2-module | |
|---|---|
| White | MZFTLMPSEN2M_WH |
| Anthracite | MZFTLMPSEN2M_AN |
| Warm grey | MZFTLMPSEN2M_WG |

## Bell Push Switches – 6 A – 250 V AC

| | 1-way | 1-way with indicator |
|---|---|---|
| |  |  |
| |  |  |
| 1-module | | |
| White | MZBP1M_WH | MZBPI1M_WH |
| Anthracite | MZBP1M_AN | MZBPI1M_AN |
| Warm grey | MZBP1M_WG | MZBPI1M_WG |
| |  |  |
| 2-module | | |
| White | MZBP2M_WH | MZBPI2M_WH |
| Anthracite | MZBP2M_AN | MZBPI2M_AN |
| Warm grey | MZBP2M_WG | MZBPI2M_WG |

## 4-Step Fan Regulators – 100 W



| 1-module | |
|---|---|
| White | MZFR4STP1M_WH |
| Anthracite | MZFR4STP1M_AN |
| Warm grey | MZFR4STP1M_WG |

## 5-Step Fan Regulators – 120 W



| 2-module | |
|---|---|
| White | MZFR5STP2M_WH |
| Anthracite | MZFR5STP2M_AN |
| Warm grey | MZFR5STP2M_WG |

# Comfort Controls

## Universal LED Dimmers



| 1-module | |
|---|---|
| White | MZDMRUNI1M_WH |
| Anthracite | MZDMRUNI1M_AN |
| Warm grey | MZDMRUNI1M_WG |

## DND MMR Switches



| 2-module | |
|---|---|
| White | MZDMSW2M_WH |
| Anthracite | MZDMSW2M_AN |
| Warm grey | MZDMSW2M_WG |

## Electronic Key Card Switches



| 2-module | |
|---|---|
| White | MZKECRDSW2M_WH |
| Anthracite | MZKECRDSW2M_AN |
| Warm grey | MZKECRDSW2M_WG |

## DND MMR Indicator




| 1-module | |
|---|---|
| Anthracite | MZDMI1M_NA |



# Miluz ZeTa Socket Outlets and USB Chargers



# Socket Outlets

## Socket Outlets – 6 A – 250 V AC

| | 3-pin with shutter |
|---|---|
| |  |
| **2-module** | |
| White | MZSO62M3P_WH |
| Anthracite | MZSO62M3P_AN |
| Warm grey | MZSO62M3P_WG |

## Socket Outlets – 6/16 A – 250 V AC

| | 3-pin with shutter |
|---|---|
| |  |
| **2-module** | |
| White | MZSO6162M3P_WH |
| Anthracite | MZSO6162M3P_AN |
| Warm grey | MZSO6162M3P_WG |

## Switched Sockets – 6 A

| | |
|---|---|
| |  |
| **2-module** | |
| White | MZSWSO62M_WH |
| Anthracite | MZSWSO62M_AN |
| Warm grey | MZSWSO62M_WG |

## Shaver Sockets – 110 V

| | |
|---|---|
| |  |
| **3-module** | |
| White | MZSHVRSO3M_WH |
| Anthracite | MZSHVRSO3M_AN |
| Warm grey | MZSHVRSO3M_WG |

## Voltage Surge Protectors – 230 V

| | |
|---|---|
| |  |
| **1-module** | |
| White | MZVSP1M_WH |
| Anthracite | MZVSP1M_AN |
| Warm grey | MZVSP1M_WG |

## Modular MCB Surge Protectors

| | C-curve | | |
|---|---|---|---|
| | 16 A | 20 A | 32 A |
| |  |  |  |
| **1-module** | | | |
| White | MZMM161P_WH | MZMM201P_WH | MZMM321P_WH |
| Anthracite | MZMM161P_AN | MZMM201P_AN | MZMM321P_AN |
| Warm grey | MZMM161P_WG | MZMM201P_WG | MZMM321P_WG |

# USB Chargers

## USB Chargers

| | Type A (10.5 W) | Type (A+C) (12 W) |
|---|---|---|
| |  |  |
| **1-module** | | |
| White | MZUSBA1M_WH | MZUSBAC1M_WH |
| Anthracite | MZUSBA1M_AN | MZUSBAC1M_AN |
| Warm grey | MZUSBA1M_WG | MZUSBAC1M_WG |
| | **Type (A+C) (21 W)** | |
| |  |  |
| **2-module** | | |
| White | MZUSBAC2MPD_WH | MZUSBAC2MPDH_WH |
| Anthracite | MZUSBAC2MPD_AN | MZUSBAC2MPDH_AN |
| Warm grey | MZUSBAC2MPD_WG | MZUSBAC2MPDH_WG |



# Miluz ZeTa Communication Outlets



# Communication Outlets

## RJ45 Data Sockets

| | Cat. 6 with shutter |
|---|---|
| |  |
| **1-module** | |
| White | MZRJ451M_WH |
| Anthracite | MZRJ451M_AN |
| Warm grey | MZRJ451M_WG |

## RJ11 Telephone Sockets

| | RJ11 with shutter |
|---|---|
| |  |
| **1-module** | |
| White | MZRJ111M_WH |
| Anthracite | MZRJ111M_AN |
| Warm grey | MZRJ111M_WG |

## TV Sockets

| | |
|---|---|
| |  |
| **1-module** | |
| White | MZTV1M_WH |
| Anthracite | MZTV1M_AN |
| Warm grey | MZTV1M_WG |

## HDMI Sockets

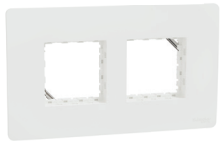
| | |
|---|---|
| |  |
| **1-module** | |
| White | MZHDMI1M_WH |
| Anthracite | MZHDMI1M_AN |
| Warm grey | MZHDMI1M_WG |

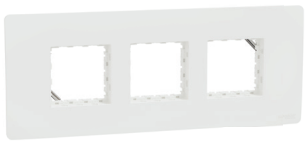
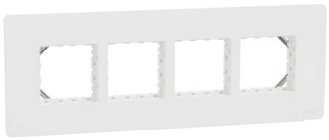
# Miluz ZeTa Cover Frames

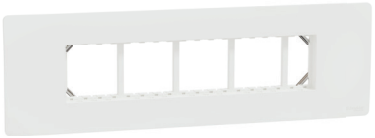
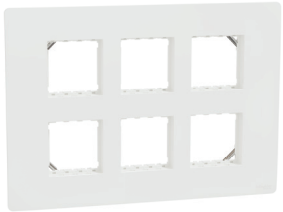
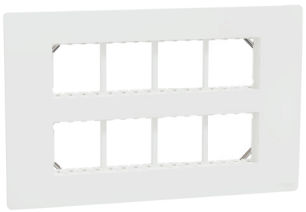


# Cover Frames

## Cover Frames

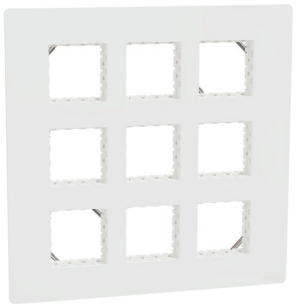
| | 1-module | 2-module | 3-module | 3-module<br>Universal bridge | 4-module |
|---|---|---|---|---|---|
| |  |  |  |  |  |
| **Cover frame and grid plate** | | | | | |
| White | MZCP1M_WH | MZCP2M_WH | MZCP3M_WH | MZCP3MU_WH | MZCP4M_WH |
| Anthracite | MZCP1M_AN | MZCP2M_AN | MZCP3M_AN | MZCP3MU_AN | MZCP4M_AN |
| Warm grey | MZCP1M_WG | MZCP2M_WG | MZCP3M_WG | MZCP3MU_WG | MZCP4M_WG |
| Silver grey | MZCP1M_SG | MZCP2M_SG | MZCP3M_SG | MZCP3MU_SG | MZCP4M_SG |
| Bronze | MZCP1M_BZ | MZCP2M_BZ | MZCP3M_BZ | MZCP3MU_BZ | MZCP4M_BZ |
| Champagne gold | MZCP1M_CG | MZCP2M_CG | MZCP3M_CG | MZCP3MU_CG | MZCP4M_CG |

| | 6-module | 8-module<br>Horizontal | 8-module<br>Square |
|---|---|---|---|
| |  |  |  |
| **Cover frame and grid plate** | | | |
| White | MZCP6M_WH | MZCP8MH_WH | MZCP8MS_WH |
| Anthracite | MZCP6M_AN | MZCP8MH_AN | MZCP8MS_AN |
| Warm grey | MZCP6M_WG | MZCP8MH_WG | MZCP8MS_WG |
| Silver grey | MZCP6M_SG | MZCP8MH_SG | MZCP8MS_SG |
| Bronze | MZCP6M_BZ | MZCP8MH_BZ | MZCP8MS_BZ |
| Champagne gold | MZCP6M_CG | MZCP8MH_CG | MZCP8MS_CG |

| | 9-module | 12-module | 16-module |
|---|---|---|---|
| |  |  |  |
| **Cover frame and grid plate** | | | |
| White | MZCP9M_WH | MZCP12M_WH | MZCP16M_WH |
| Anthracite | MZCP9M_AN | MZCP12M_AN | MZCP16M_AN |
| Warm grey | MZCP9M_WG | MZCP12M_WG | MZCP16M_WG |
| Silver grey | MZCP9M_SG | MZCP12M_SG | MZCP16M_SG |
| Bronze | MZCP9M_BZ | MZCP12M_BZ | MZCP16M_BZ |
| Champagne gold | MZCP9M_CG | MZCP12M_CG | MZCP16M_CG |

# Cover Frames

## Cover Frames

| | 16-module |
|---|---|
| |  |
| **Cover frame and grid plate** | |
| White | MZCP18M_WH |
| Anthracite | MZCP18M_AN |
| Warm grey | MZCP18M_WG |
| Silver grey | MZCP18M_SG |
| Bronze | MZCP18M_BZ |
| Champagne gold | MZCP18M_CG |

## IP Cover

| | 2-module | 3-module |
|---|---|---|
| |  |  |
| **IP cover** | | |
| Grey | MZIPCVR2M_GY | MZIPCVR3M_GY |



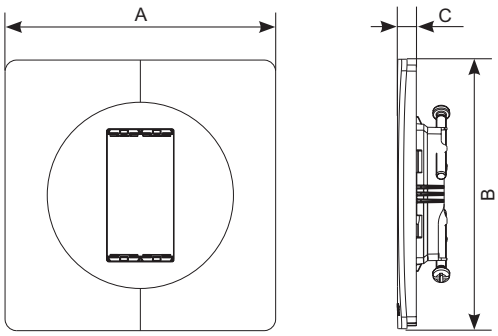
# Miluz ZeTa Technical Information



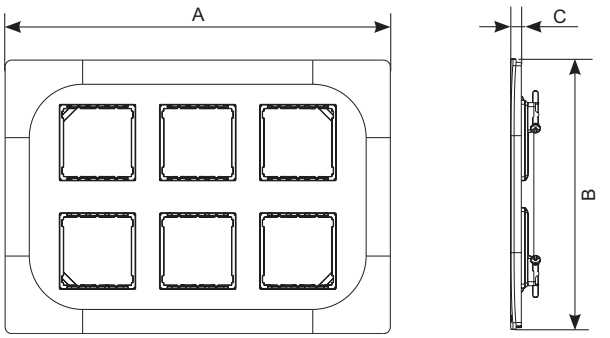
# Technical Information
# Dimensions

## Cover Frames

### Dimensions (mm)

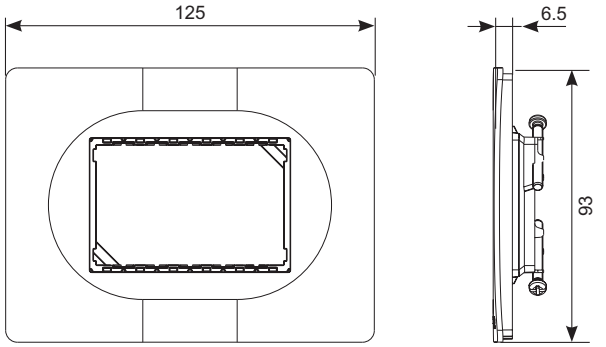



| Type | Width | Height | Depth |
|---|---|---|---|
| | A | B | C |
| 1-module | 93 | 93 | 6.5 |
| 2-module | 93 | 93 | 6.5 |
| 3-module | 125 | 93 | 6.5 |
| 4-module | 157 | 93 | 6.5 |
| 6-module | 231 | 93 | 6.5 |
| 8-module (Horizontal) | 256 | 93 | 6.5 |
| 9-module | 297 | 93 | 6.5 |



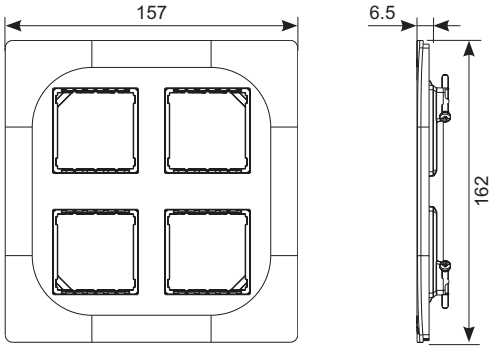

| Type | Width | Height | Depth |
|---|---|---|---|
| | A | B | B |
| 12-module | 231 | 164 | 6.5 |
| 16-module | 258 | 164 | 6.5 |

### Uni Cover Frame and Grid Plate



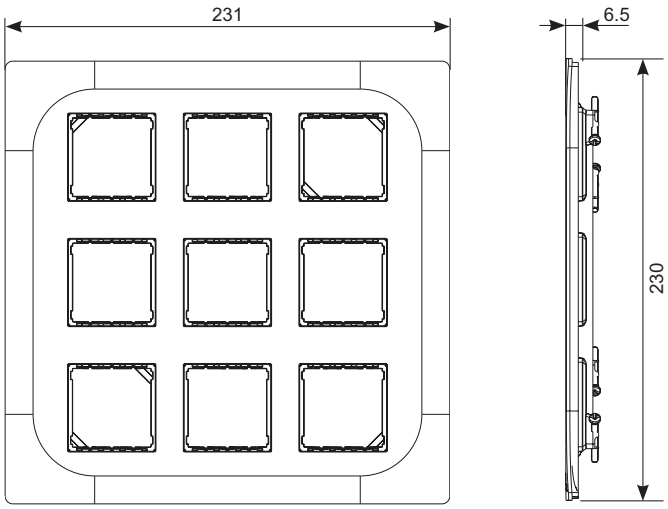

3-module

### Square Cover Frame and Grid Plate




8-module

### Cover Frame and Grid Plate

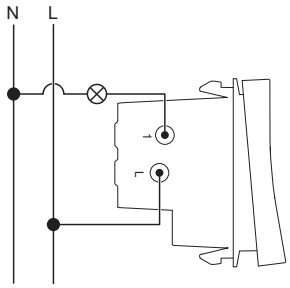



18-module

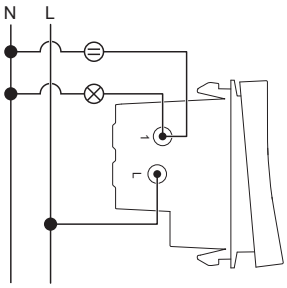
# Technical Information
## Connections

### Switches

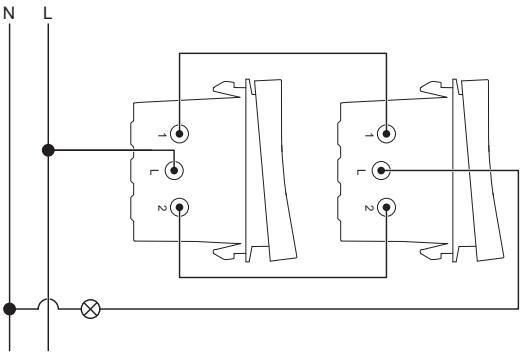
#### 1-way Switch



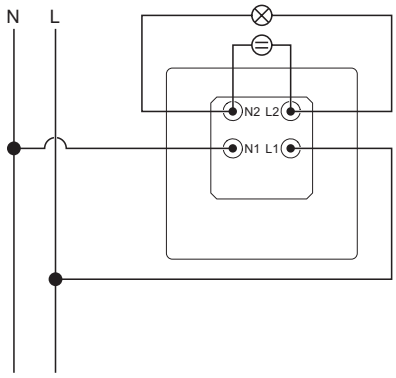

#### 1-way Switch with Indicator



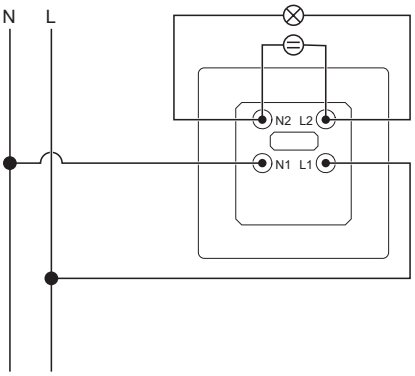

#### 2-way Switch




#### 20 A Switch

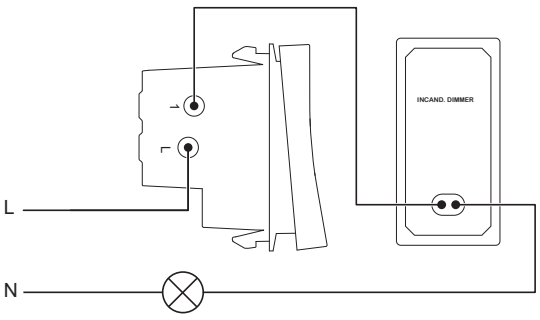



#### 32 A Switch

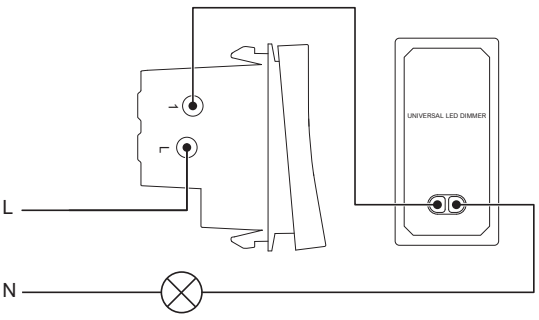



### Dimmers

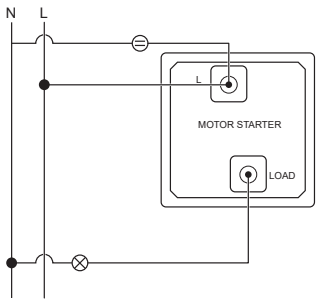
#### 400 W Dimmer




#### Universal LED Dimmer



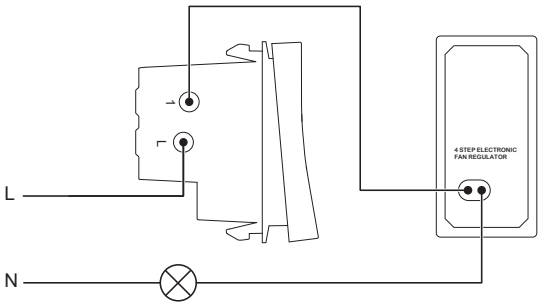

### Motor Starter



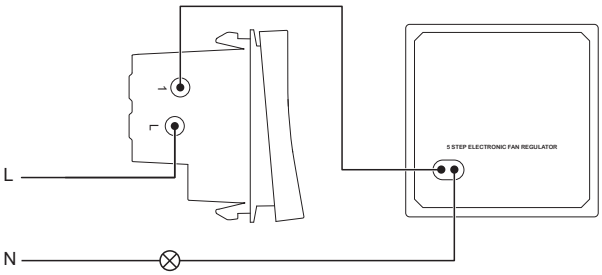
# Technical Information
# Connections

## Fan Regulators

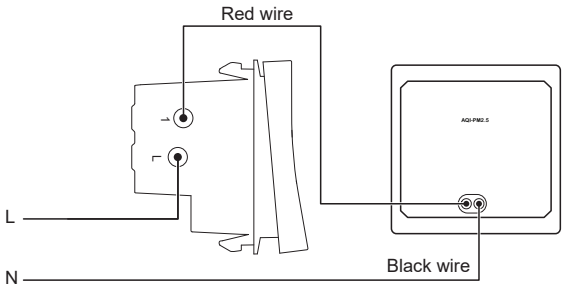
### 4-Step Fan Regulator



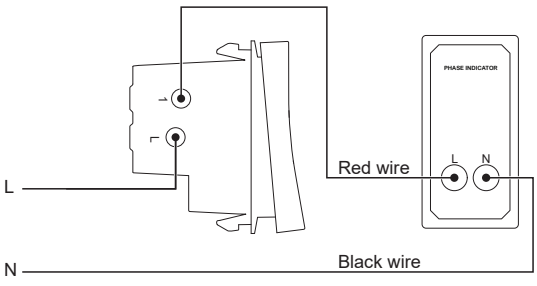

### 5-Step Fan Regulator



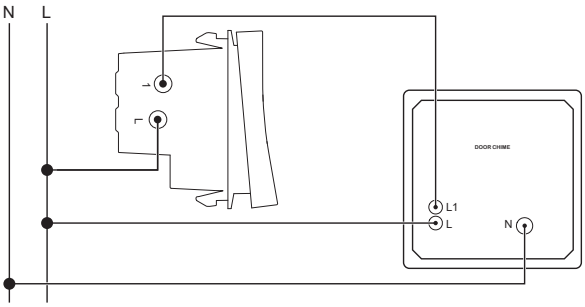

## Air Quality Indicator




## LED Phase Indicator

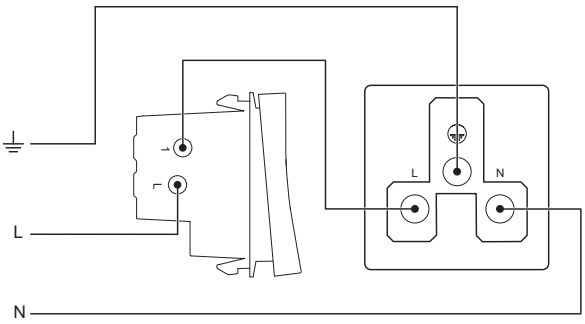



## Door Chime

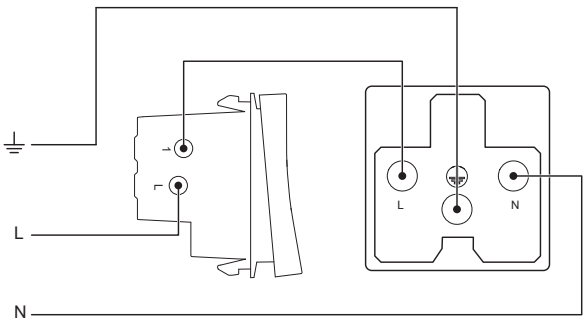



## Socket Outlets

### 6 A Socket with Shutter

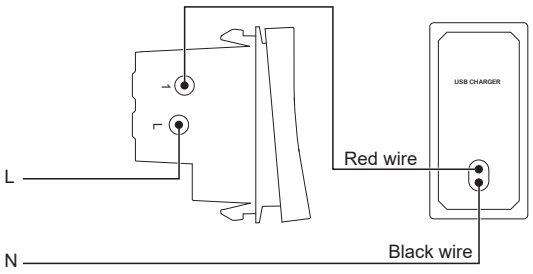



### 16 A Socket with Shutter

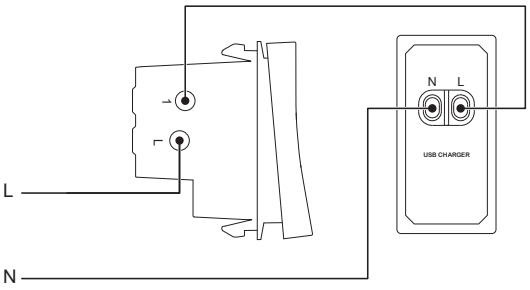


# Technical Information
## Connections
### USB Chargers

#### 10.5 W USB Charger Type A

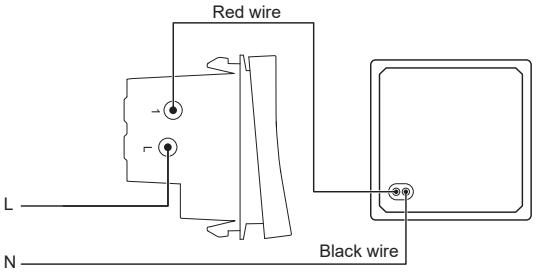



#### 12 W USB Charger Type (A+C)




1-module

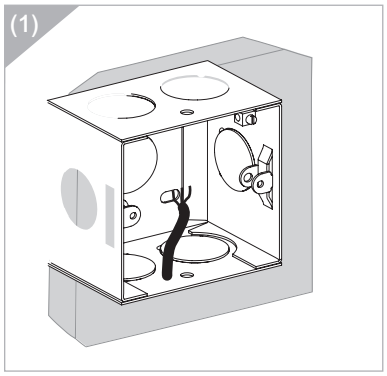
#### 21 W USB Charger Type (A+C)

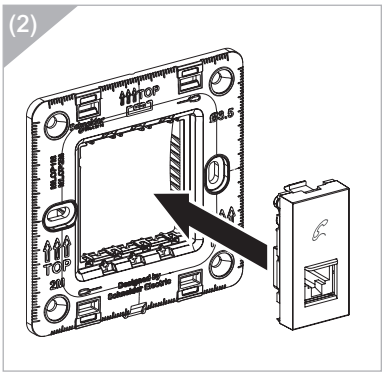


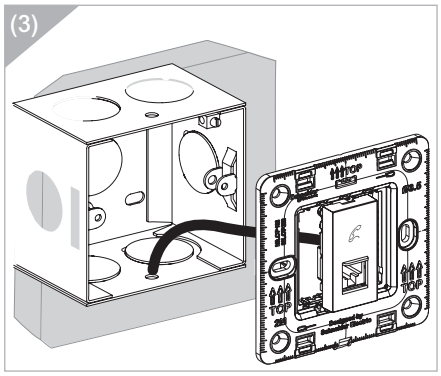

2-module

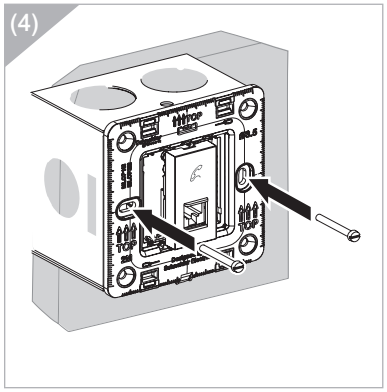
# Technical Information
## Connections

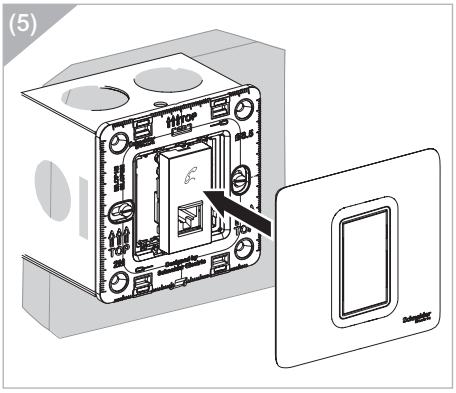
### RJ11 Telephone Socket



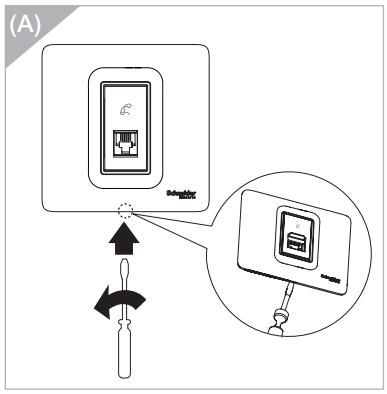



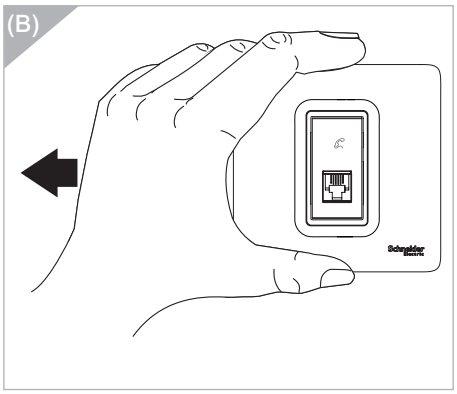




**Mounting the module**

(1) Mount the wall box to the wall.
(2) Snap the module to the grid plate.
(3) Connect the wires to the module as per the wiring diagram.
(4) Place the grid plate on the wall box and secure it using the screws on both sides.
(5) Assemble the cover frame on the module, ensuring proper engagement by hearing a clear “click.”

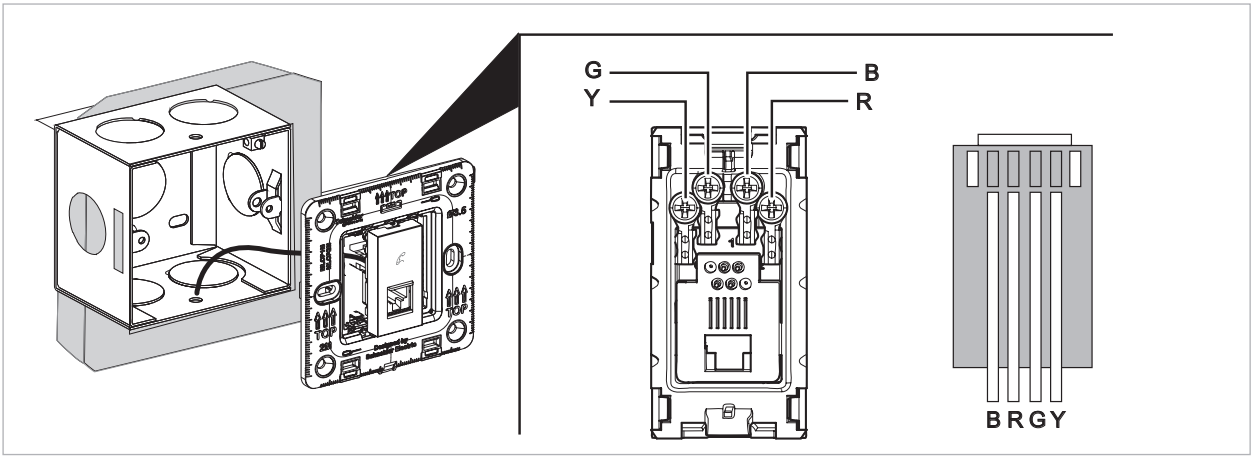



**Unmounting the module**

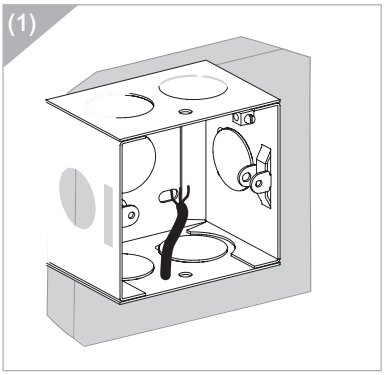
(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the module.
(B) Use the other hand to support and remove the cover frame.

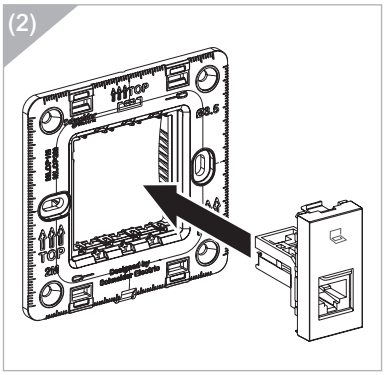
# Technical Information
## Connections

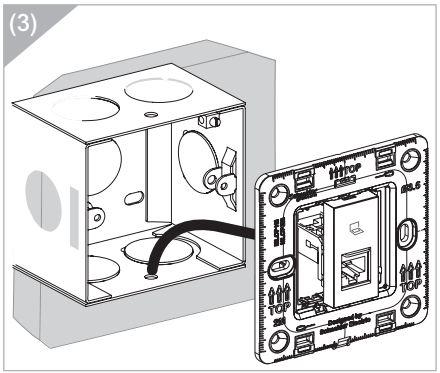


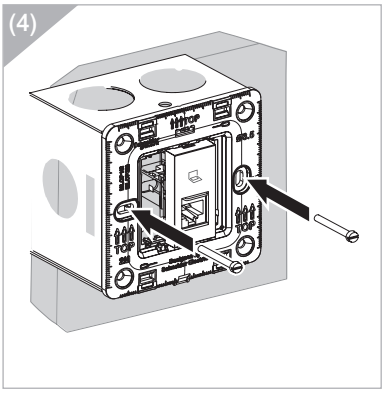

Make wiring connections as per the diagram:
B- Black
R- Red
G- Green
Y- Yellow

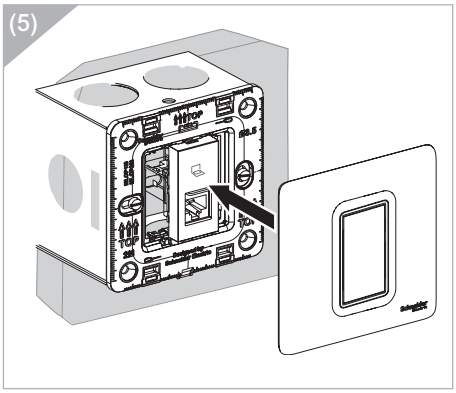
## RJ45 Data Socket



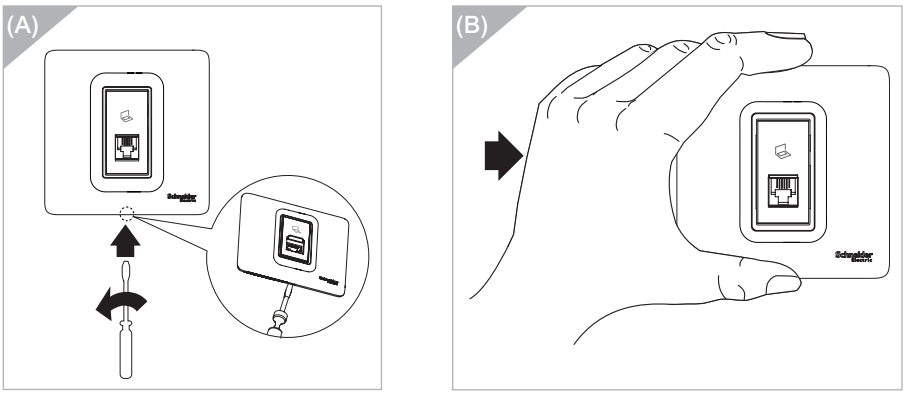




**Mounting the module**

(1) Mount the wall box to the wall.
(2) Snap the module to the grid plate.
(3) Connect the wires to the module as per the wiring diagram.
(4) Place the grid plate on the wall box and secure it using the screws on both sides.
(5) Assemble the cover frame on the module, ensuring proper engagement by hearing a clear “click.”

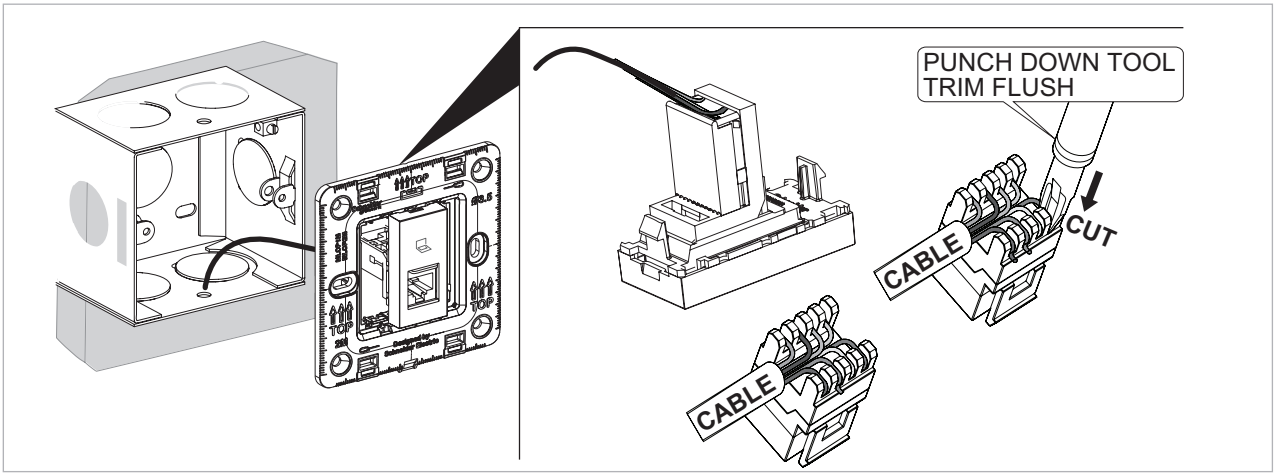
# Technical Information
## Connections




**Unmounting the module**

(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the module.

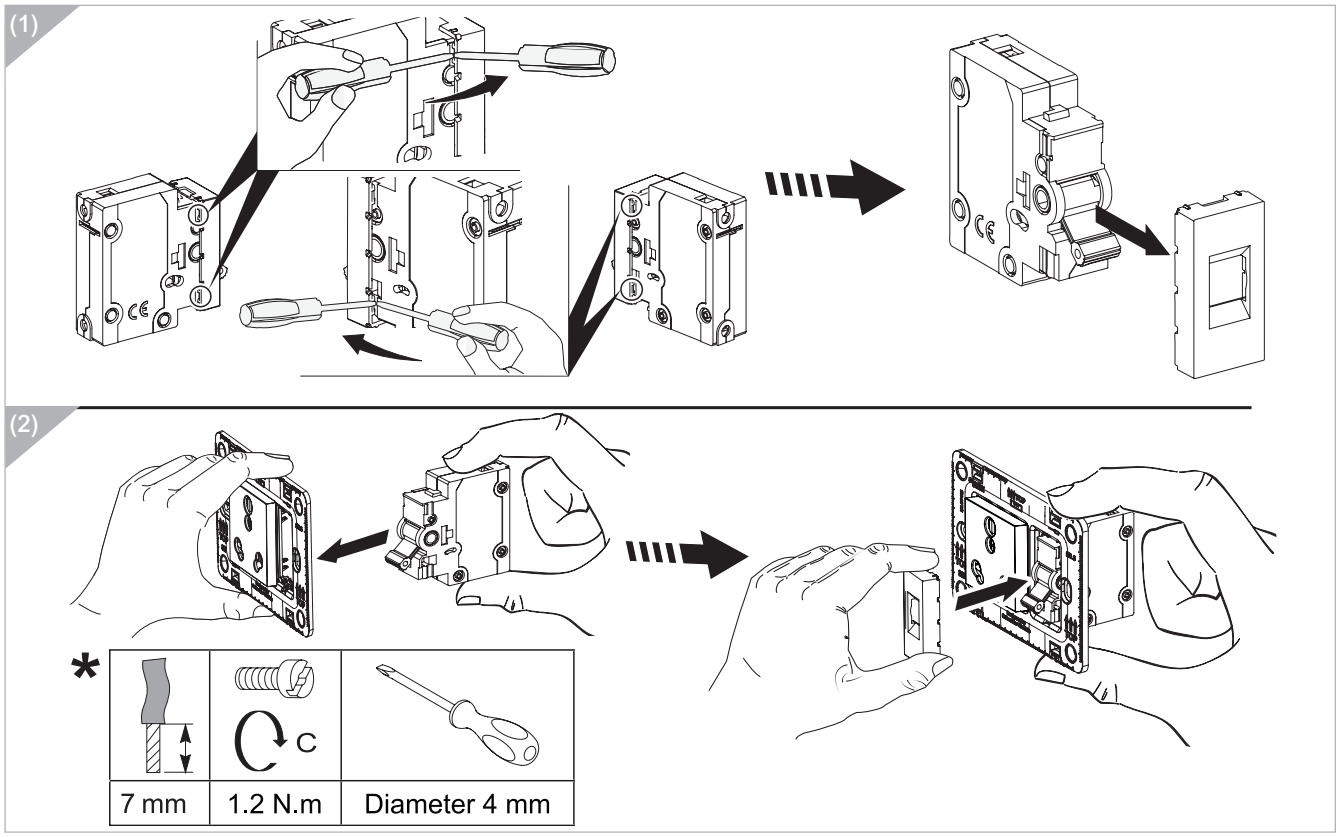
(B) Use the other hand to support and remove the cover frame.




Make wiring connections as per the diagram:

| Modular Wiring Configuration | | |
|---|---|---|
| Color Code | T568B | T568A |
| White-Blue | 5 | 5 |
| Blue | 4 | 4 |
| White-Orange | 1 | 3 |
| Orange | 2 | 6 |
| White-Green | 3 | 1 |
| Green | 6 | 2 |
| White-Brown | 7 | 7 |
| Brown | 8 | 8 |

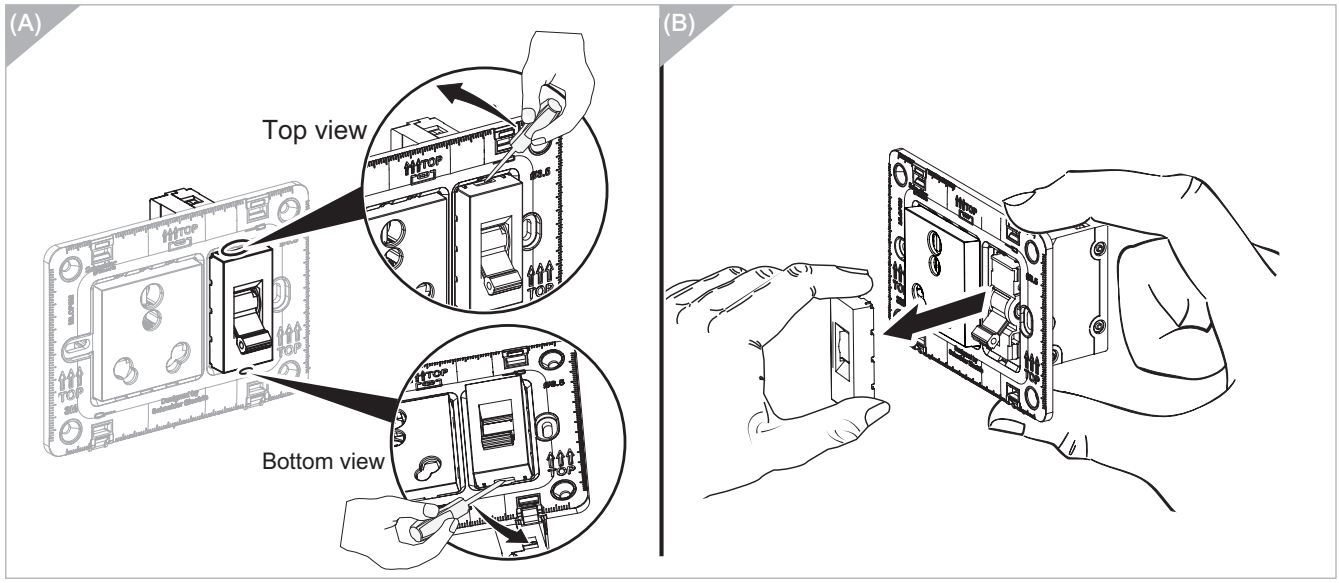
# Technical Information
## Connections
### Circuit Breaker




**Mounting the module**

(1) Remove the centre plate from the mini MCB using a flat screwdriver.

(2) Secure the mini MCB on the grid plate and hold both assembled components in one hand. Assemble the center plate from the front and press them together until you hear a “click” sound.



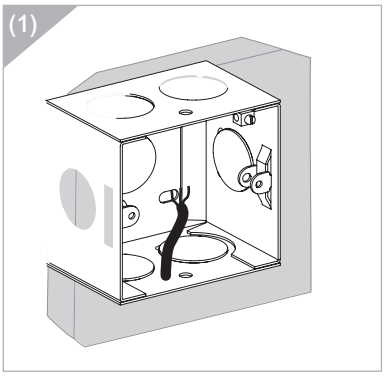

**Unmounting the mini MCB**

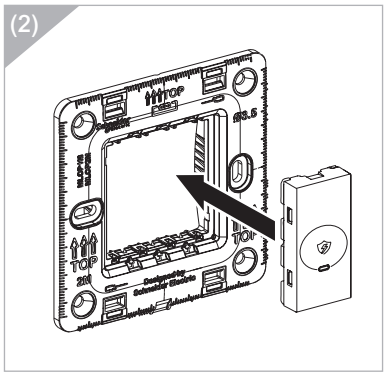
(A) Unmount the centre plate from the mini MCB using a flat screwdriver.

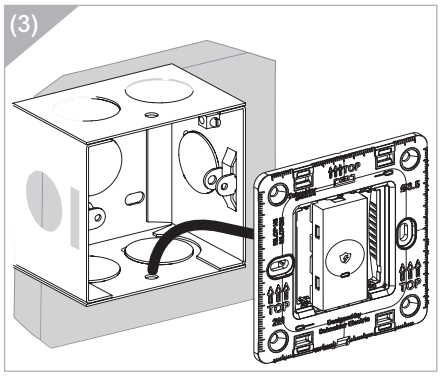
(B) Remove the centre plate and the mini MCB from the grid plate.

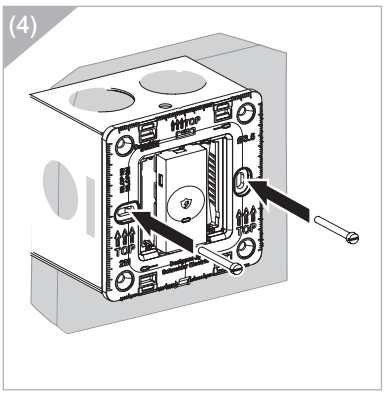
# Technical Information
# Connections

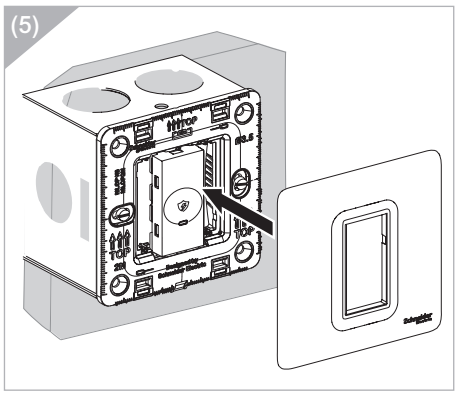
## Voltage Surge Protector



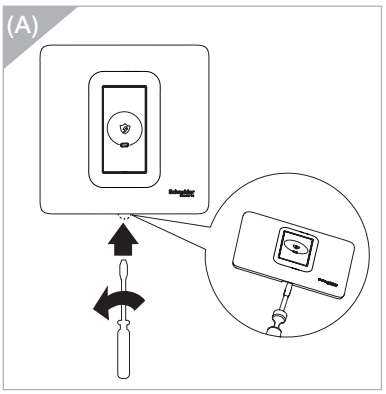



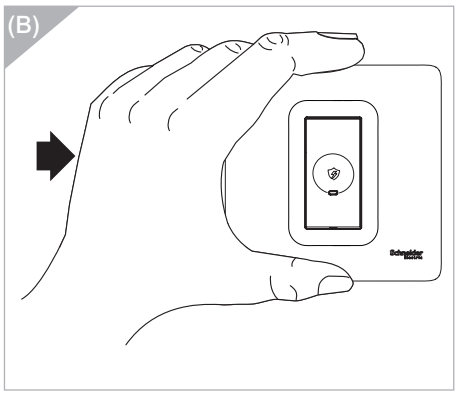




### Mounting the module

(1) Mount the wall box to the wall.
(2) Snap the module to the grid plate.
(3) Connect the wires to the module as per the wiring diagram.
(4) Place the grid plate on the wall box and secure it using the screws on both sides.
(5) Assemble the cover frame on the module, ensuring proper engagement by hearing a clear “click.”

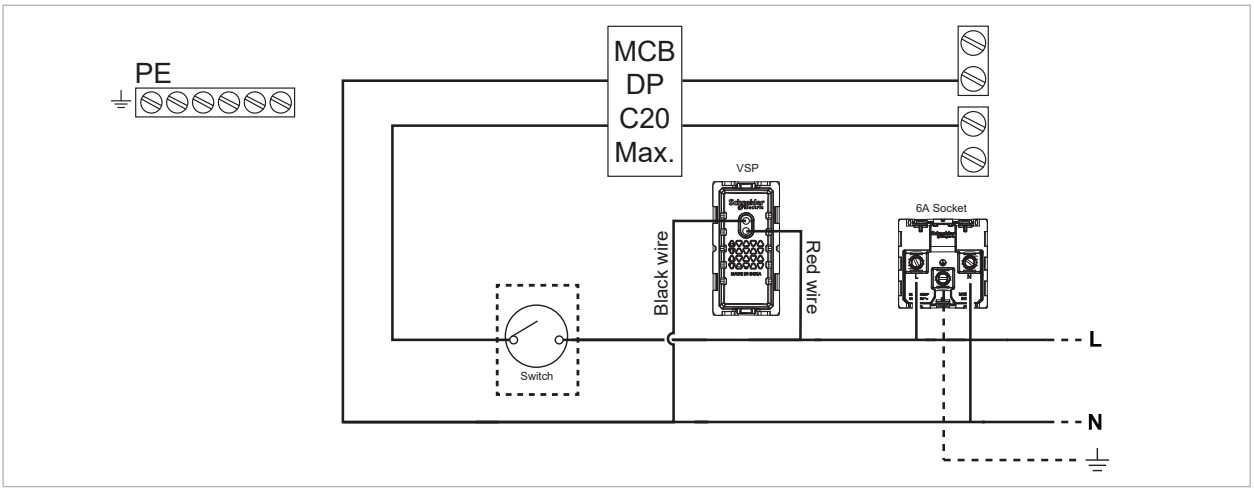



### Unmounting the module

(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the module.
(B) Use the other hand to support and remove the cover frame.

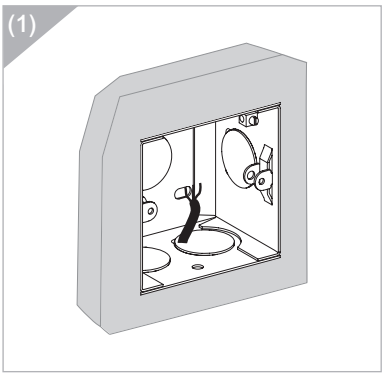
# Technical Information
## Connections

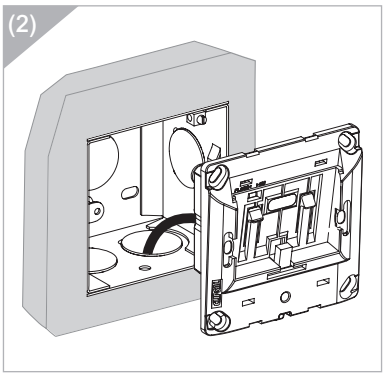


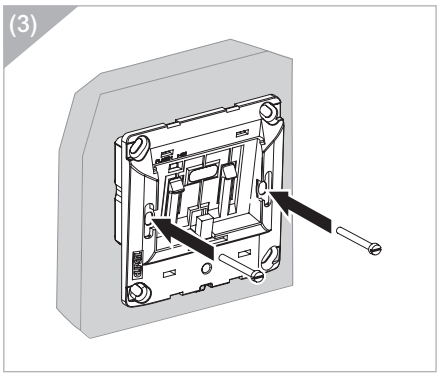

Make wiring connections as per the diagram: L-Live, N-Neutral

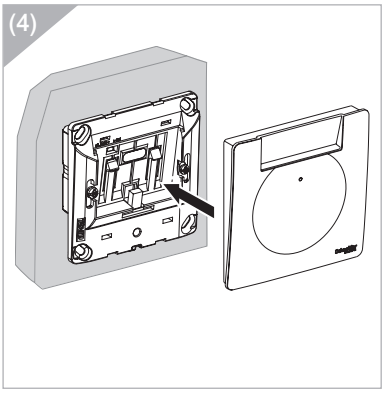
**Note**: Regularly check that the green LED is ON. When red LED is ON, change the product.
The sockets should be installed near to the Voltage Surge Protector.

## Electronic Key Card Switch



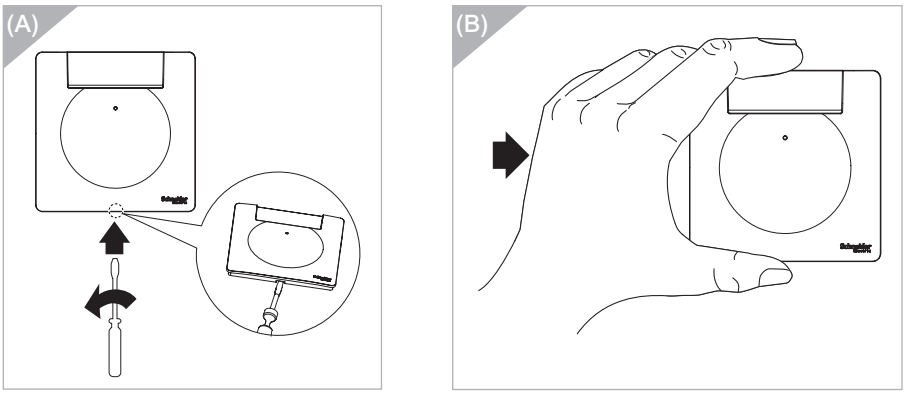




**Mounting the module**

(1) Mount the wall box to the wall.
(2) Connect the wires to the Electronic key card switch as per the wiring diagram.
(3) Place the Electronic key card switch on the wall box and secure it using the screws on both sides.
(4) Assemble the cover plate on the key card switch,ensuring proper engagement by hearing a clear “click.”

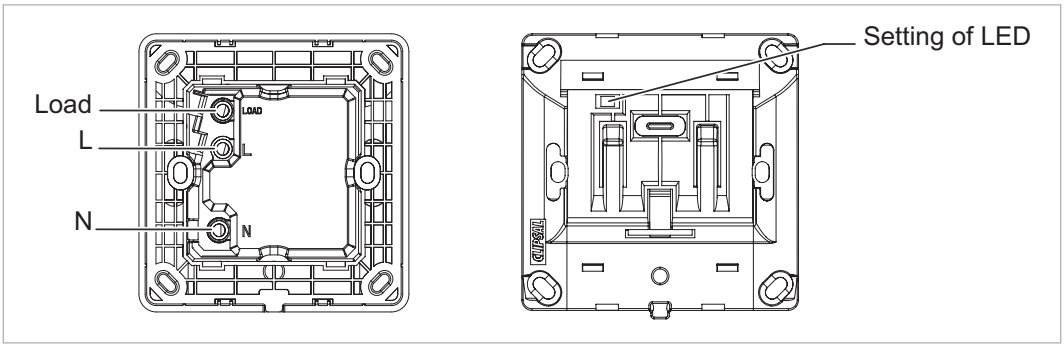
# Technical Information
## Connections




**Unmounting the module**

(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the module.

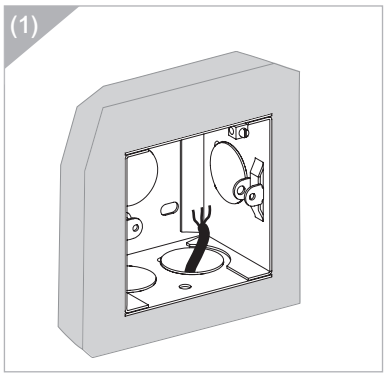
(B) Use the other hand to support and remove the cover frame.

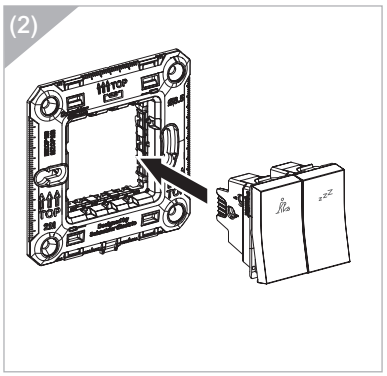


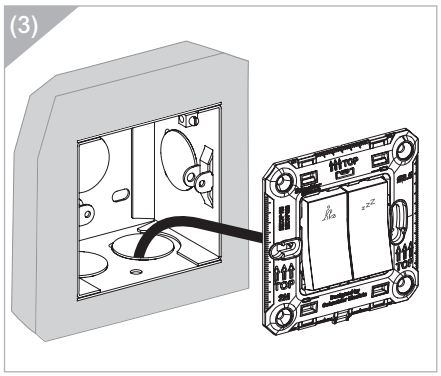

Make wiring connections as per the diagram: L-Live, N-Neutral

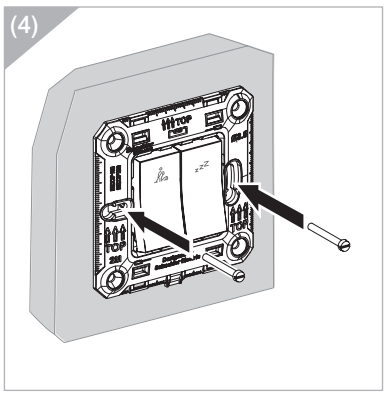
# Technical Information
## Connections

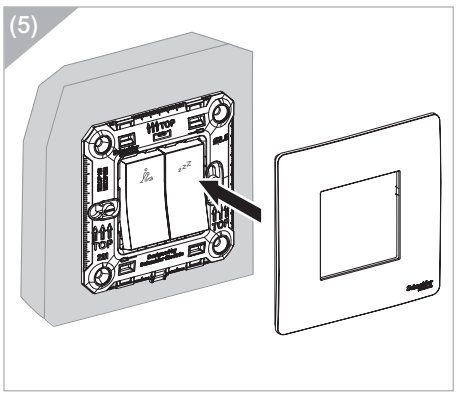
### DND MMR Switch



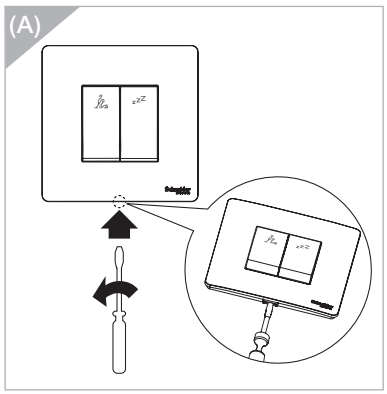



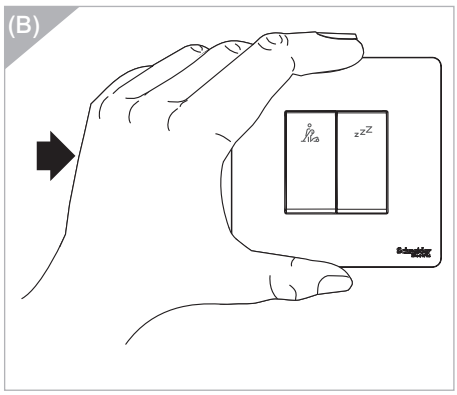




**Mounting the module**

(1) Mount the wall box to the wall.
(2) Snap the switch to the grid plate.
(3) Connect the wires to the switch as per the wiring diagram.
(4) Place the grid plate on the wall box and secure it using the screws on both sides.
(5) Assemble the cover frame on the switch, ensuring proper engagement by hearing a clear “click.”

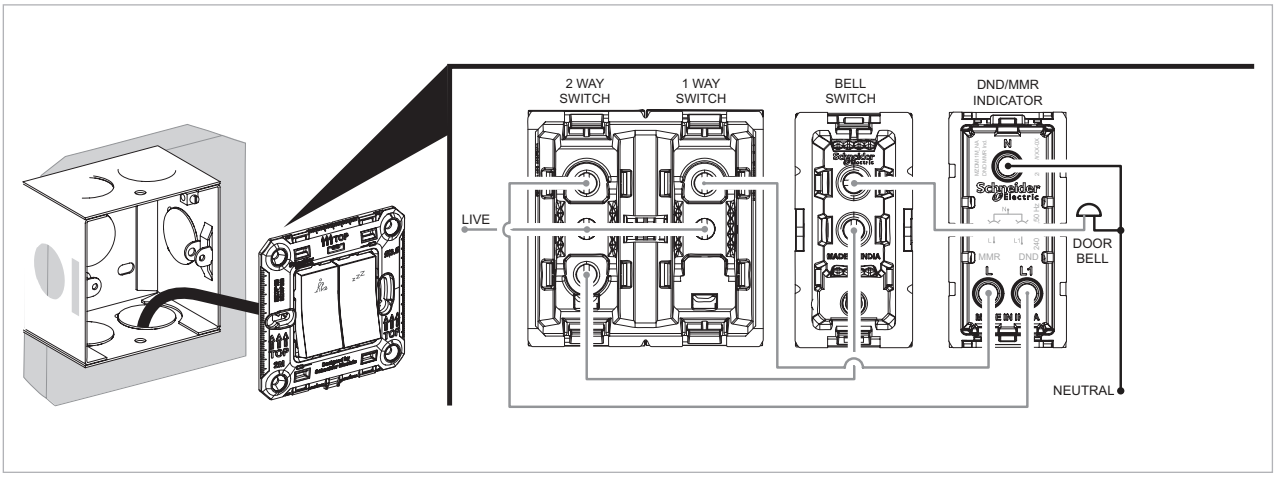



**Unmounting the module**

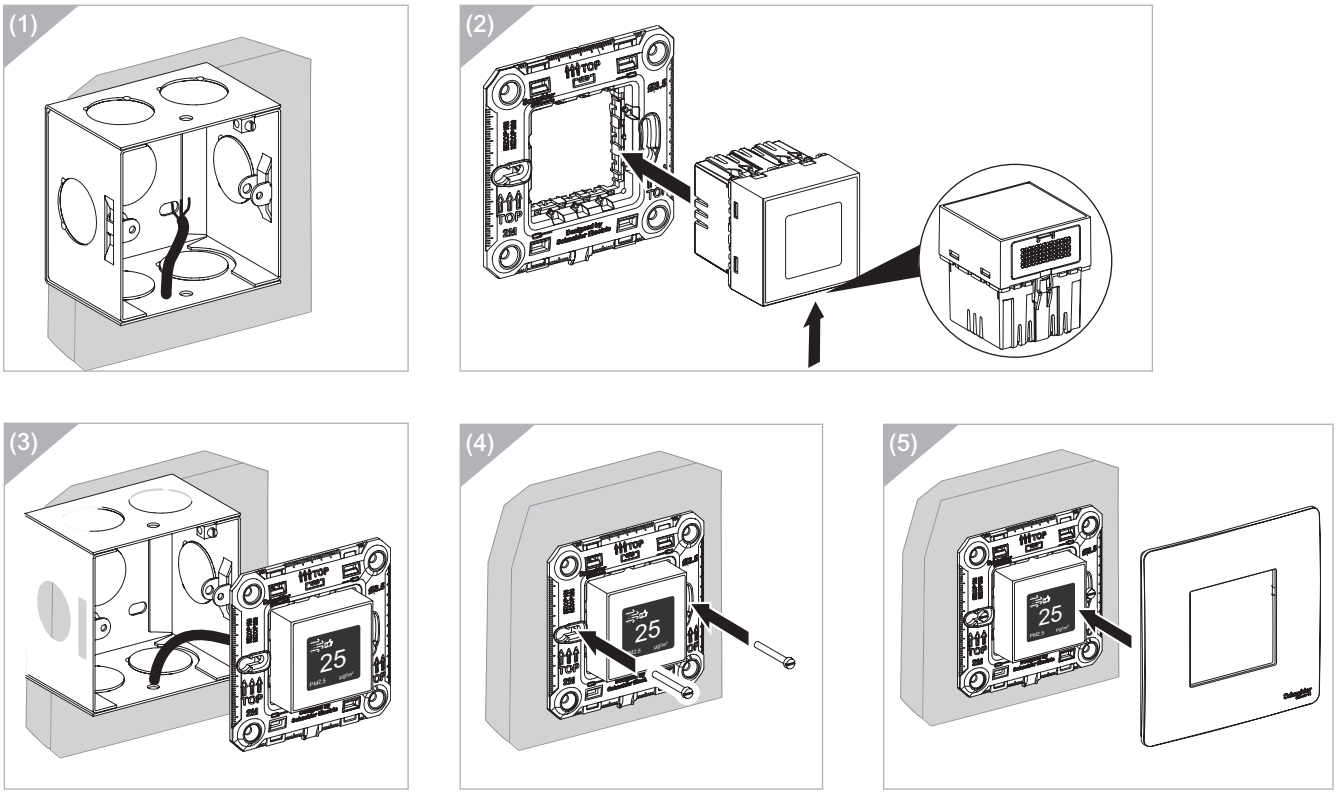
(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the switch.
(B) Use the other hand to support and remove the cover frame.

# Technical Information
## Connections




Make wiring connections as per the diagram: L-Live, N-Neutral

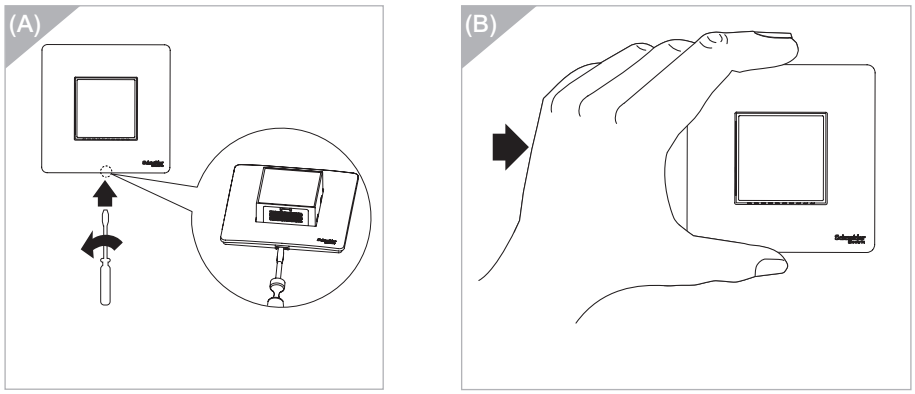
## Air Quality Indicator




**Mounting the module**

(1) Mount the wall box to the wall.
(2) Snap the module to the grid plate, making sure the filter opening is placed on the downside during installation.
(3) Connect the wires to the module as per the wiring diagram.
(4) Place the grid plate on the wall box and secure it using the screws on both sides.
(5) Assemble the cover frame on the module, ensuring proper engagement by hearing a clear “click.”

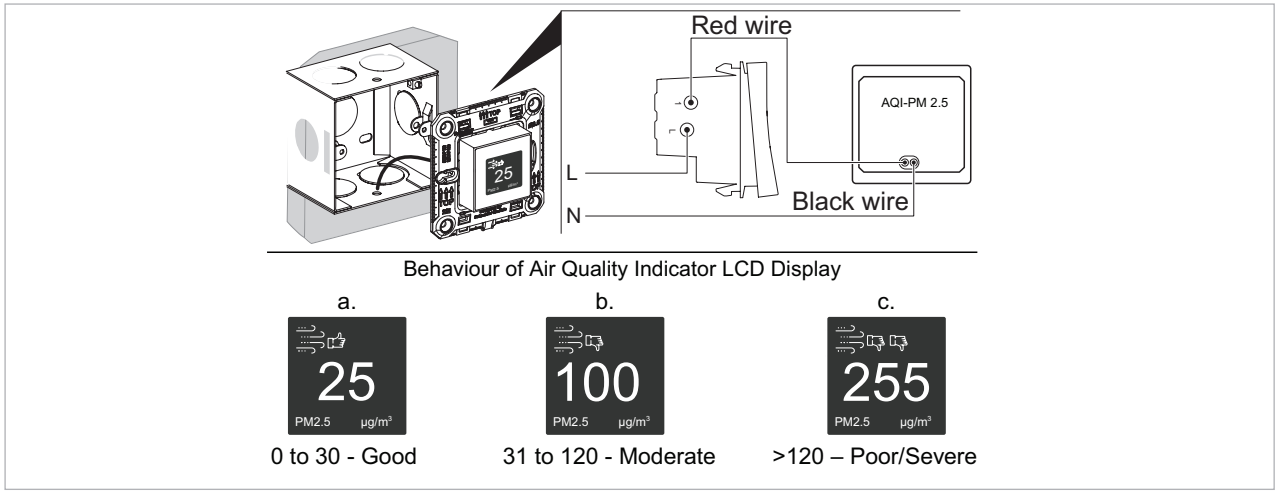
# Technical Information
## Connections




### Unmounting the module

(A) Insert a screwdriver between the cover frame and the wall surface to remove the cover frame. Then twist the screwdriver to disassemble the cover frame from the module.

(B) Use the other hand to support and remove the cover frame.




Note:

- Make wiring connections as per the diagram: L-Live, N-Neutral
- Periodically clean the filter area for good performance.


45
AQI
PM2.5

# Miluz ZeTa Reference Numbers



# Reference Numbers
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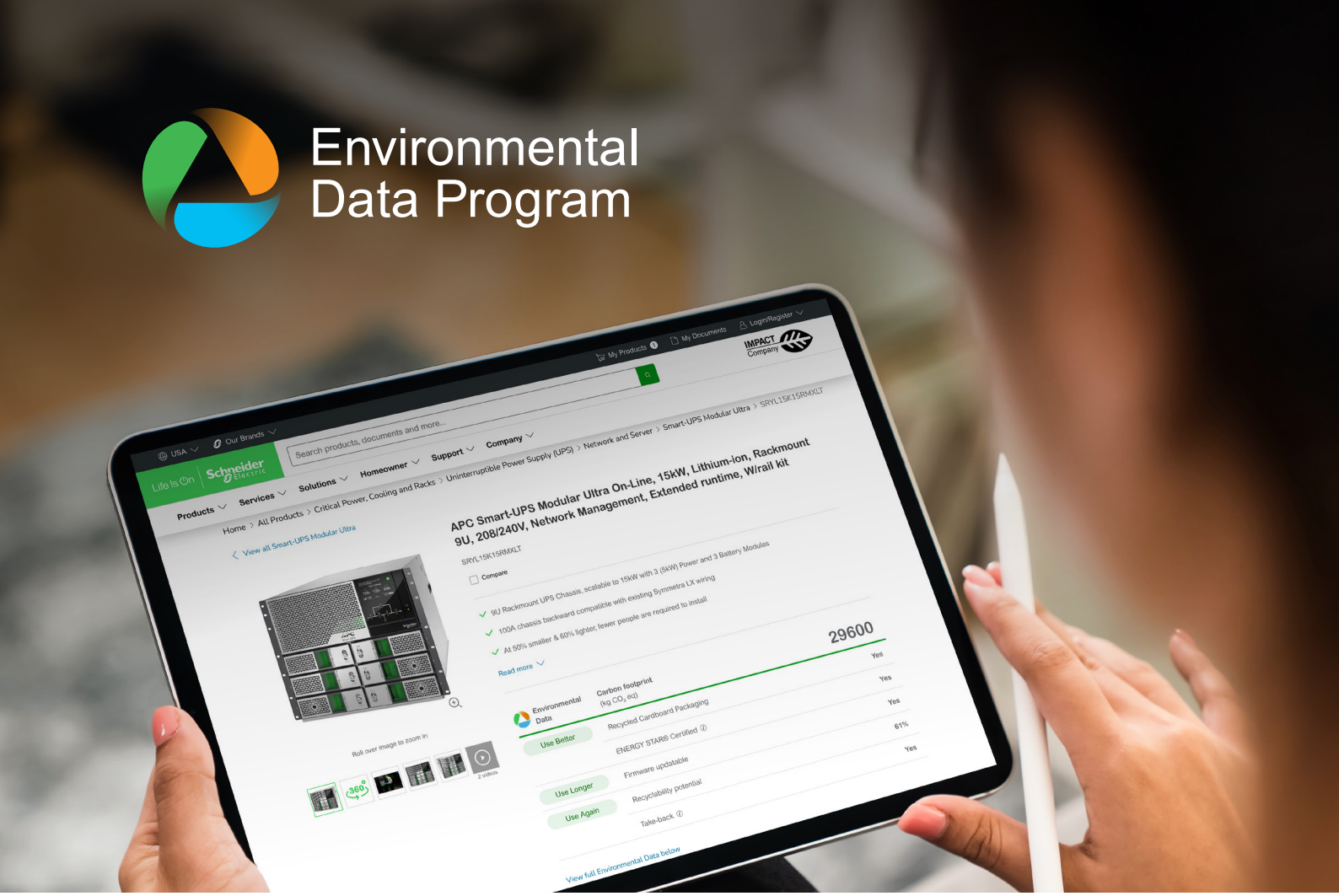
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# Notes

# Notes

# Notes

# Environmental Data Program

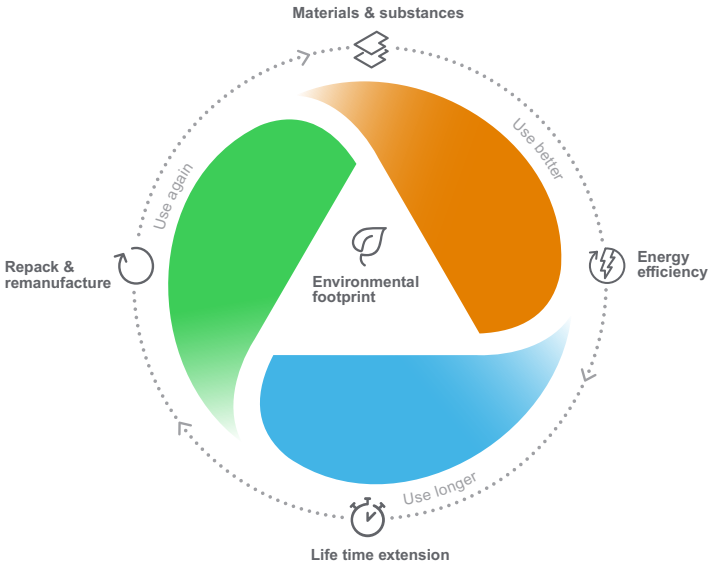



## Next-level transparency for better-informed product choices

The Environmental Data Program is a framework for how we measure, categorize, and compare the environmental attributes and footprint of our products.

Using a rigorous, fact-based methodology, the program provides environmental data from across the product lifecycle.

**Five data categories across the product lifecycle**




**Use Better:** How sustainable a product is, including environmental footprint, materials and substances, packaging, and energy efficiency.

**Use Longer:** How a product's life time can be effectively extended in terms of repairability and updatability.

**Use Again:** How a product can be reused, from dismantling and remanufacturing to recyclability and manufacturer take back.

With this transparent, verified data, customers and partners are empowered to make conscious environmental choices and accurately evaluate and report on sustainability performance.

All our hardware offers have an associated environmental data available on se.com product pages.

**Learn more about the Environmental Data Program**

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Schneider Electric Industries SAS

35, rue Joseph Monier
CS 30323
92506 Rueil Malmaison Cedex
France

RCS Nanterre 954 503 439
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www.se.com

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