

Thank you for choosing Schneider Electric™ AvatarOn A series products. To ensure proper application of our product, please read through the following information before installation and use.

This application guide applies to the following products.

(Notes: suffix_XX/XX/..._C5/G2... etc. mean the colors and sales areas)

Socket (push in terminal)	Socket (screw in terminal)
USB socket	Switch (push in terminal)
Switch (screw in terminal)	Dimmer/Fan Controller
Tel/Data/TV Outlet/Indicator	Panic Button with Key Reset
Weather Proof Box	

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(Notes: suffix _XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3T426US	16A 250V~ 2 Pin Uni Skt S sized
M3T426UST	16A 250V~ 3 Pin Uni Skt 2S sized
M3T426UST2	16A 250V~ 2G 3 Pin Uni Skt E sized
M3T426_IS	16A 250V Intl Skt 2S sized
M3T426MPH	20A 250V~ 3Pin American Skt 2S sized
A70426UST	16A 250V~ 2G 3Pin Uni Skt
A70426US	16A 250V~ 2G 2Pin Uni Skt
M3T_SIS	16A 250V~ 2G 3Pin Uni SW Skt

SPECIFICATIONS

Voltage	: 250V~
Mounting centre	: 83.5mm
Current	: 16A /20A

IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wall box.
4. Safekeeping the cover to prevent damage during product installation.
5. Turn off the power supply during product maintenance. Use water only. Do NOT use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
8. Possibility of plug-in interference may occur during simultaneous socket usage due to plug size variance.
9. Please use this product with rigid cable only.



MOUNTING INSTRUCTION

The process of connecting cables :

- 1 Strip the cable to about 13mm length.
- 2 Push in the cables.

* For screw type terminal, push in the cables and tighten the screws.



The process of connecting cables :

- 1 Press the release button by fingers before pulling out the cables.
- 2 Push in the cables.

* For screw type terminal, push in the cables and tighten the screws.



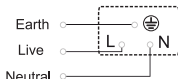
Please refer to the following diagram for proper installation.

WIRING DIAGRAMS

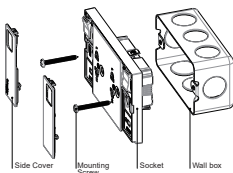
2 Pin Socket



3 Pin Socket



Please refer to the following diagram for proper installation.

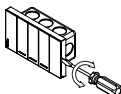


Remarks:

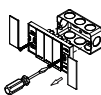
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

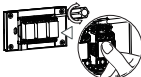
- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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(Notes: suffix _XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3T25_SIS	16A 250V~ 2G 3Pin Uni SW Skt screw
M3T426USS	16A 250V~ 2Pin Uni Skt S size screw
M3T426USTS	16A 250V~ 3Pin Uni Skt 2S size screw
M3T426UST2S	16A 250V~ 2G 3Pin Uni Skt Esize screw

SPECIFICATIONS

Rated Voltage	: 250V~
Rated Current	: Refer to product marking
Mounting centre	: 83.5mm

⚠ WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

- This product must be installed by qualified electricians.
- This product should only be used in accordance with this specification and under the appropriate circumstance. Please check your local wiring regulations before installation.
- The power must be disconnected before installation, maintenance or replacement.
- Make sure the product is installed completely and safely before turning on the power.
- Avoid any foreign objects ingress into USB charger such as small metal wires, paper clips, liquids, etc.

Failure to follow this instruction may result in death or serious injury.

CAUTION

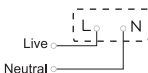
RISK OF DAMAGE DEVICE

- Please install with standard wall box to ensure the product to be used properly
- Please keep the front cover safe in order to prevent damages before and during installation.
- Ensure the power supply is turned off when cleaning the product. Use a piece of soft and dry cloth to wipe off the dirt and contamination on the surface. Do NOT use corrosive chemicals.
- Shield / mask the product before renovation to avoid contamination and degradation.
- Indoor use only.
- When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
- Possibility of plug-in interference may occur during simultaneous socket usage due to plug size variance.
- The plugs used for this product must comply with the requirements of IEC 60083

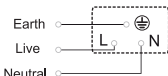
Failure to follow this instruction may result in damage to the device.

WIRING DIAGRAMS

2 Pin Socket



3 Pin Socket



MOUNTING INSTRUCTION

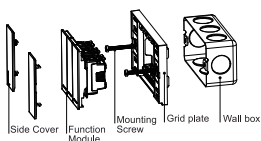
The process of connecting cables :

- 1 Strip the cable to about 13mm length.
- 2 Push in the cables and tighten the screws.

The process of connecting cables :

- 1 Unscrew and pull out the cables.

Please refer to the following diagram for proper installation.

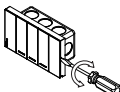


Remarks:

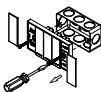
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

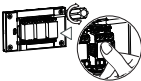
- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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(Notes: suffix _XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3T_USB	1 Port 2.1A USB S sized
M3T_USB2	2 Port 2.4A Type A+C USB 2S Sized
A70426USB_UST	16A 250V~ 3Pin Uni Skt w USB
A70426USB_IS	16A 250V~ Intl Skt w USB

SPECIFICATIONS

USB Input Voltage	: 100-250V~
USB Input Frequency	: 50/60Hz
USB Input Current	: 0.45A
USB Output	: 5V $\Rightarrow$ 2.1A Max(M3T_USB), 5V $\Rightarrow$ 2.4A Max(M3T_USB2)
Protection	: Over heat, over current, over voltage
Operation Temperature	: Room Temperature
Socket Rating	: 250V~ 16A
Mounting centre	: 83.5mm

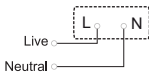
IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please ensure using standard wall box with 47 mm depth for product installation.
4. Suitable for mounting on concrete or other non-combustible surface only.
5. Safekeeping the surround to prevent damage during product installation.
6. Turn off the power supply during product maintenance. Use a piece of soft cloth or tissue paper to wipe off the dust and dirt on the surface. Avoid using corrosive chemicals.
7. Kindly ensure your device's Battery Charging Specification is suitable with this USB Charger before charging.
8. Do not insert metal objects into USB Charger.
9. User will feel some heat at the product surface when charging is in progress.
10. Device's charging performance will be impacted by device's charging protocol, quality of charging cable used, and other relevant factors.
11. Some charging cables with electronic design might function as charging device.
12. This permanently connected equipment does not contain internal disconnected device, a readily accessible disconnected device should be provided externally.
13. Not advisable to use with multi adaptors.
14. Not allowed reverse charging.
15. Indoor use only.
16. Not recommended to install the USB module adjacent to power sockets with high power appliance plugged in.
17. The USB module is equipped with a safety feature to stop charging under over temperature condition.
18. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
19. Possibility of plug-in interference may occur during simultaneous socket usage due to plug size variance.
20. Please use this product with rigid cable only.

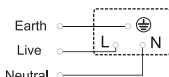


WIRING DIAGRAMS

USB

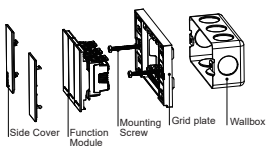


Socket



MOUNTING INSTRUCTION

Please refer to the following diagram for proper installation.

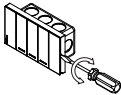


Remarks:

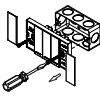
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

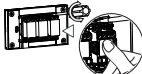
- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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Cat. No.	Description
M3T31_1F	16AX 250V~ 1W SW w Fluo S sized
M3T31_2	16AX 250V~ 2W SW S sized
M3T31_M1F	16AX 250V~ 1W SW w Fluo M sized
M3T31_M2	16AX 250V~ 2W SW M sized
M3T31_D20N	20A 250V~ DP SW w LED S sized
M3T31_IM	16AX 250V~ Inter SW S sized
A7031F	16AX 250V~ 1G 1W SW w Fluo
A7032F	16AX 250V~ 2G 1W SW w Fluo
A7033F	16AX 250V~ 3G 1W SW w Fluo
A7031_2	16AX 250V~ 1G 2W SW
A7032_2	16AX 250V~ 2G 2W SW
A7033_2	16AX 250V~ 3G 2W SW
M3T31_E1F	16AX 250V~ 1W SW w Fluo E sized
M3T31_E2	16AX 250V~ 2W SW E sized
M3T31_BP	10A 250V~ Bell switch E sized
M3T31_HBP	10A 250V~ Bell switch E sized H

SPECIFICATIONS

Voltage	: 250V~
Mounting centre	: 83.5mm
Current	: 10A /16AX /20A
self ballasted lamp Load(16AX)	: 200W
self ballasted lamp Load(20A)	: 250W

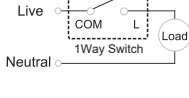
IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wall box.
4. Safekeeping the cover to prevent damage during product installation.
5. Turn off the power supply during product maintenance. Use water only. Do NOT use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
8. Please use this product with rigid cable only.
9. Door Chime used should have in-build safety feature (example: Thermal Fuse).

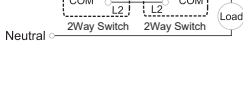


WIRING DIAGRAMS

1 Way Switch



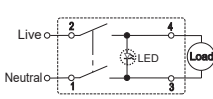
2 Way Switch



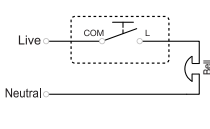
Intermediate Switch



1 Gang 1 Way Double Pole Switch



Bell Switch



MOUNTING INSTRUCTION

The process of connecting cables :

1 Strip the cable to about 13mm length.

2 Push in the cables.

* For screw type terminal, push in the cables and tighten the screws.

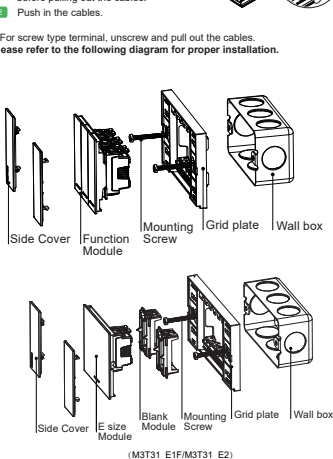
The process of connecting cables :

1 Press the release button by fingers before pulling out the cables.

2 Push in the cables.

* For screw type terminal, unscrew and pull out the cables.

Please refer to the following diagram for proper installation.



(M3T31_E1F/M3T31_E2)

Important Note:

1. The two blank modules must be assembled into grid plate before assemble the E size switch module into grid plate.
2. For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

Remarks:

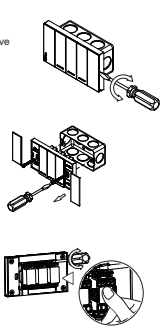
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.

2 Remove the screws.

3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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Cat. No.	Description
M3T31_1FS	16AX 250V~ 1W SW w Fluo S size screw
M3T31_2S	16AX 250V~ 2W SW S sized screw
M3T31_E1FS	16AX 250V~ 1W SW w Fluo E size screw
M3T31_E2S	16AX 250V~ 2W SW E sized screw
M3T31_HBPS	10A 250V~ Bell switch E size H screw
M3T31_M1FS	16AX 250V~ 1W SW w Fluo M size screw
M3T31_M2S	16AX 250V~ 2W SW M sized screw

SPECIFICATIONS

Rated Voltage	: 250V~
Mounting centre	: 83.5mm
Rated Current	: 10A /16A
self ballasted lamp(SBL)	: 200W
Load(16AX)	

⚠ WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

- This product must be installed by qualified electricians.
- This product should only be used in accordance with this specification and under the appropriate circumstance, Please check your [oca] wiring regulations before installation.
- The power must be disconnected before installation, maintenance or replacement.
- Make sure the product is installed completely and safely before turning on the power.
- Avoid any foreign objects ingress into USB charger such as small metal wires, paper clips, liquids, etc.

Failure to follow this instruction may result in death or serious injury.

CAUTION

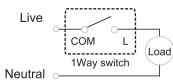
RISK OF DAMAGE DEVICE

- Please install with standard wall box to ensure the product to be used properly
- Please keep the front cover safe in order to prevent damages before and during installation.
- Ensure the power supply is turned off when cleaning the product. Use a piece of soft and dry cloth to wipe off the dirt and contamination on the surface. Do NOT use corrosive chemicals.
- Shield / mask the product before renovation to avoid contamination and degradation.
- Indoor use only.
- When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
- Door Chime used should have in-build safety feature (example: Thermal Fuse).

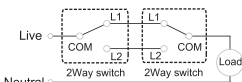
Failure to follow this instruction may result in damage to the device.

WIRING DIAGRAMS

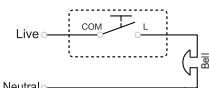
1 Way Switch



2 Way Switch



Bell Switch



MOUNTING INSTRUCTION

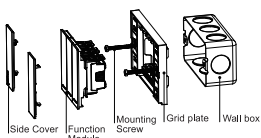
The process of connecting cables :

- 1 Strip the cable to about 13mm length.
- 2 Push in the cables and tighten the screws.

The process of connecting cables :

- 1 Unscrew and pull out the cables.

Please refer to the following diagram for proper installation.

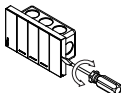


Remarks:

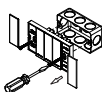
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

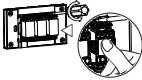
- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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Cat. No.	Description
M3T1V400DM	Dimmer Mech w/ Rotary Knob
M3T1V400FM	Fan Cont. Mech w/ Rotary Knob

SPECIFICATIONS

Voltage	: 220-240V~
Frequency	: 50Hz
Mounting Centre	: 83.5mm

For applications where Dimmers are multi-ganged, derate the maximum load rating of the unit according to the derating table shown below.

Number of Dimmers	Maximum Load per Dimmer
1	400W
2	300W
3	200W

For applications where Fan Speed Controllers are multi-ganged, derate the maximum load rating of the unit according to the derating table shown below.

Number of Fan Speed Controller	Maximum Load per Fan Speed Controller
1	500W
2	375W
3	280W

Load

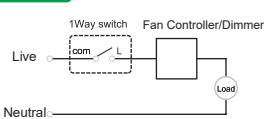
	M3T1V400DM Dimmer	M3T1V400FM Fan Controller
Compatible load	Yes/ No	
LED Dimmable LED(1-400 W)	YES	No
Dimmable LED lighting with compatible Electronic Transformers(1-400 W)	YES	No
Incandescent, high voltage halogen lamp (25-400 W)	YES	No
Exhaust Fans Ceiling Fans(40-500 W)	No	Yes

IMPORTANT NOTE

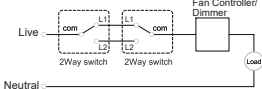
1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wall box.
4. Safekeeping the cover to prevent damage during product installation.
5. Turn Off the power supply before product maintenance. Use water only when clean the product surface, DO Not use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. For 2-way switching operation, the load can be switched ON or OFF from either switch. However, lamp brightness and fan speed can only be adjusted by the rotary knob of dimmer/fan controller.
8. Please follow wiring diagram, Don't permit more than one dimmer or fan controllers in a load control loop.
9. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
- 10.M3T1V400DM/M3T1V400FM are used for Dimmer/Fan controller in accordingly, please contact qualified electrician and use the same module in event of fault or break down.
- 11.M3T1V400DM is used for Dimming, it is trailing edge dimmer which is not permitted to work with inductive load. Recommendation: Power factor > 0.6 to get the better dimming performance.
- 12.M3T1V400FM is used for Fan speed regulation, it is not permitted work with lighting load.
13. Please contact qualified electrician and use the same module in event of fault or break down.
14. A circuit breaker (250VAC, 6A) type C according to IEC60898-1 shall be installed in the fixed wiring for protection.

WIRING DIAGRAMS

One-Way Operation



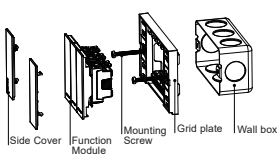
Two-Way Operation



Important note: the switch MUST be connected to live line of power.

MOUNTING INSTRUCTION

Please refer to the following diagram for proper installation.



Remarks:

For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The trouble shooting

1.Light flickering

Light has bad connections;Wires not secured with wire connections.

2.LED bulb flicker throughout dimming range

Ensure the bulbs are marked dimmable;Ensure lamp meet minimum watts required.

3.Dimmer worked a moment, then automatically turn off the lamp.

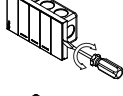
Lamp exceed rated power.

4.Light & Fan does not turn ON

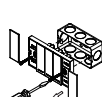
Circuit breaker or fuse has tripped;Lamp is burned out;Neutral connection is not wired.

The process of releasing the module

- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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This application guide applies to the following products.

(Notes: suffix_XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3T1RJ4M	Tel Mech w/shu
M3T1TV75M	75Ohm Coax TV Mech
M3T1RJ5M	CAT5e Data Mech w/shu
M3T1RJ6M	CAT6 Data Mech w/shu
M3T1TVFM	F-Type TV Mech
M3T01BC	Blank Cover Module
M3TNRD	Red Neon Indicator

SPECIFICATIONS

Mounting centre : 83.5mm

IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wall box.
4. Safekeeping the cover to prevent damage during product installation.
5. Turn off the power supply during product maintenance. Use water only. Do NOT use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.

WIRING DIAGRAMS

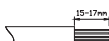
TV outlet wiring instructions

Cut the sheath of coaxial cable according to the following diagram.

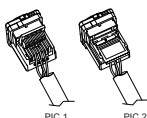


Tel outlet wiring instruction

- 1.Strip wire according to the following diagram



- 2.Cable of different colour must be fixed correspondingly.
3. Fix the cable to the position 1,2,3,4 according to the right diagram.(pic 1)
4. Close cover and fasten the wire. (pic 2)

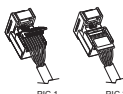


Data outlet wiring instructions

- 1.Strip wire according to the following diagram



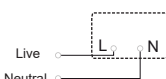
- 2.Fix the cable to the position based on different colors according to diagram (568A/568B).
- 3.Open the wire pressing cover and put the wire into the outlet based on correct color sequence. (pic 1)
- 4.Close cover and fasten the wire. (pic 2)



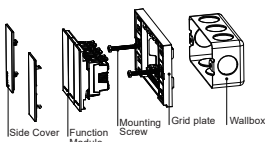
MODULAR WIRING CONFIGURATION		
COLOR CODE	T568B	T568A
White-Blue	5	5
Blue	4	4
White-Orange	1	3
Orange	2	6
White-Green	3	1
Green	6	2
White-brown	7	7
Brown	8	8

568A/568B

Red Neon Indicator



Please refer to the following diagram for proper installation.

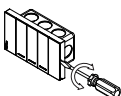


Remarks:

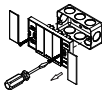
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

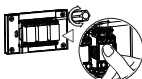
- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



- 3 Insert a screwdriver into the clip lock, twist the screwdriver and push the function module.



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(Notes: suffix_XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3TKPB	Panic Button w Key

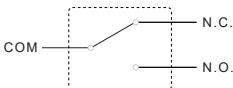
SPECIFICATIONS

Voltage	: 24V DC
Current	: 3A
Mounting centre	: 83.5mm

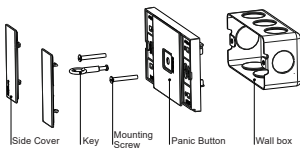
IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wallbox.
4. Safekeeping the cover to prevent damage during product installation.
5. Turn off the power supply during product maintenance. Use water only. Do NOT use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.

WIRING DIAGRAMS



Please refer to the following diagram for proper installation.

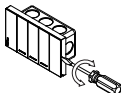


Remarks:

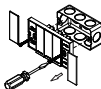
For side cover mounting, align the clip locks on the grid plate and press side cover. Complete engagement of the clip locks is indicated by two clear clicks.

The process of releasing the module

- 1 Insert a screwdriver into the clip lock, twist the screwdriver to remove the side cover.



- 2 Remove the screws.



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This application guide applies to the following products.

(Notes: suffix_XX//XX/..._C5/G2... etc. mean the colors and sales areas)

Cat. No.	Description
M3T01WP	Weather Proof Box

SPECIFICATIONS

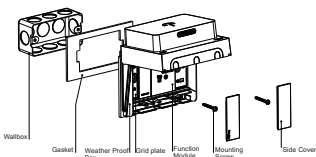
Mounting centre	: 83.5mm
Protection degree	: IP55 (Box cover is fully closed with baffle plate retained and no extended plug cable; Box cover is fully closed with baffle plate removed and extended plug cable (outer diameter 8~10mm))

IMPORTANT NOTE

1. The product must be installed by qualified electricians.
2. Please check local wiring regulations before installation.
3. Please use the standard wall box.
4. Safekeeping the cover to prevent damage during product installation.
5. Cut off the power supply when cleaning the product. Use water only. Do NOT use corrosive chemicals.
6. Please prevent from contamination and degradation during decoration and renovation.
7. When blank space in grid plate cannot be fully filled in by functional modules, blank cover module must be used to fill in the gap.
8. Possibility of plug-in interference may occur during simultaneous socket usage due to plug size variance.

MOUNTING INSTRUCTION

Please refer to the following diagram for proper installation.

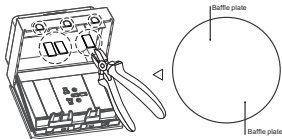


1. Pass wire through weather proof box base and connect with function module.
2. Install switch/socket module on grid plate, mount it on the wall with waterproof box and fasten with screws.
3. Install 2 side covers on grid plate.
4. Close weather proof box cover to ensure all-round protection. The box is fully closed when hear a 'tick'.

Remarks:

Ensure that the gasket is permanently fixed on the back of weather proof box before starting the installation.

End user also has option to remove the baffle plates (as shown below) to fully close the cover as long they use smaller type of rewirable or molded plugs.



Notice:

Baffle plate is important for waterproof function. Remove baffle only when socket is in use and plug cable interferes cover closure.

To replace function module, open the weatherproof cover, remove the side cover using screwdriver.

