

This application guide applies to the following products.

(Notes: suffix WE/WG/DG.....G*etc. mean the colors and sales areas)

English	Arabic
Socket	مقبس
USB Socket	USB مقبس
Switch	
VDI	
Connection Unit	
Multi gang	
Keycard Switch	
Universal Shaver Socket	
Hotel Accessories	
Universal Dimmer	
Fan Controller	





Socket



Thank you for choosing **Schneider Electric™ AvatarOn C** 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_WE/WG/DG......G'etc. mean the colors and sales areas)

Cat. No. Description

Description

13A 250V 1 gang with switch socket
13A 250V 1 gang with switch socket with LED
13A 250V 2 gang with switch socket
13A 250V 2 gang with switch socket with LED
15A 250V 1 gang 3 round pin with switch socket
13A 250V 1 gang socket
15A 250V 1 gang 3 ROUND PIN socket
13A 250V twin Gang socket E8715 E8715N E87T25 E87T25N

E8715_15 E87426

SPECIFICATIONS:250V~

 Rated Voltage :60.3mm Mounting center

Rated Current :Refer to product marking

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.

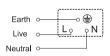
CAUTION

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

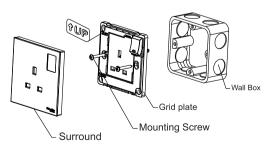
Failure to follow this instruction may result in damage to the device.

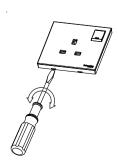
WIRING DIAGRAMS



MOUNTING INSTRUCTION

- Remove the surround.
- Insert the wires into the terminals and tighten the terminal screws.
- 3 Fix the grid plate onto the wall box with mounting screw.
- A Reattach the surround.





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Description

Cat. No.

E8732ACQUSB E8715USB E8715USBR E87426ACUSB E8715DACUSB

E8715DACUSBR E87T25ACUSB

CR No.

21W A+C, fast charging, USB charger

13A 1 gang switch socket with 2.1A 2 port USB 13A 1 gang switch socket with 2.1A 2 port USB 13A socket with 21W USB A+C fast charging 13A socket with double pole switch with 21W USB A+C

fast charging 13A socket with double pole switch with 21W USB A+C

fast charging 13A 2G Switched Socket with USB A+C 21W

SPECIFICATIONS

E87426ACUSB E8715USB

SPEC	E8732ACQUSB	E8715USBR	E8715DACUSB E8715DACUSBR	E87T25ACUSB
USB rated input	100-240V~ 50/60Hz 0.6A Max	100-250V~ 50/60Hz 0.45A Max	220-250V~ 50/60Hz 0.45A Max	100-250V~ 50/60Hz 0.6A Max
USB output	Type C: 5V == 3A; 9V == 2A; 12V == 1.5A; Type A: 5V == 3A; 9V == 2A; 12V == 1.5A Type A+C: 5V == 4.2A (2.4A Max. for each port)	5V ··· 2.1A Max. for each port	Type C:	Type C: 5V == 3A; 9V == 2.3A; 12V == 1.8A; Type A: 5V == 3A; 9V == 2.3A; 12V == 1.8A Type A+C: 5V == 3.2A; (2.4A Max. for each port)
USB Protection	Over heat,output over current, output over voltage,output short circuit			
Socket voltage;current	250V~;13A			
Mounting centre	60.3mm 120.6mm			
Operation Temperature	0-40°C		0-35°C	0-40°C

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD This product must be installed by qualified electricians.

WARNING

This product should only be used in accordance with this specification and under the appropriate circumstance, Please check your local wiring

regulations before installation.

wires, paper clips, liquids, etc.

47mm depth

contamination.

progress Indoor use only.

to the device.

Neutral o

- The power must be disconnected before installation, maintenance or replacement. Make sure the product is installed completely and safely before turning on the power.
- This permanently connected equipment does not contain internal disconnected device, a readily accessible disconnected device should be provided externally.
- The product should be mounted on the surface of concrete or non-flammable materials. Avoid any foreign objects ingress into USB charger such as small metal
- Failure to follow this instruction may result in death or serious injury.
- **CAUTION**

RISK OF DAMAGE DEVICE This product is only applicable at altitudes below 2000m.

Please shield / mask the product before renovation to avoid damage or

Please install this product in a British Standard wall box with 2 lugs of

Please keep the front cover safe in order to prevent damages before and during installation.

for multiple charging to avoid damaging devices.

- 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.
- Before charging the product, please ensure the battery of your device is complied with Battery Charging Specification. Do not use multi-adaptors
- Please check the voltage at the home should not be higher than the rated voltage during installation, otherwise the USB module may be damaged The charging time depends on the supported charging protocol, power,
- battery capacity, charging line quality and other factors decided by the charged device itself. Some charging cables integrated with charging facility, connecting this kind of charging cable may trigger the normal charging mode.

User will feel some heat at the product surface when charging is in

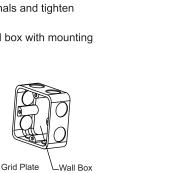
- Failure to follow this instruction may result in damage
- WIRING DIAGRAMS F8732ACQUSB E8715USB & E8715USBR & E87426ACUSB &

MOUNTING INSTRUCTION

- Mounting Screw

Remove the surround. Insert the wires into the terminals and tighten the terminal screws. Fix the grid plate onto the wall box with mounting screw. Reattach the surround.

0



E8715DACUSB & E8715DACUSBR & E87T25ACUSB

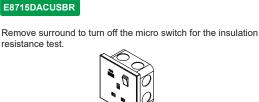
-0 ⊕ Lo o N

Earth o

Neutral o

E8715USBR *Open lid for insulation resistance test

Surround

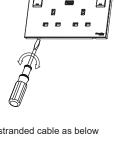


1G switched socket with USB

*COVER REMOVE INSTRUCTION



2G switched socket with USB



Note: Each terminal shall be able to accept solid or stranded cable as below

APPLICATION GUIDE Switch

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Cat. No. Description

16AX 250V 1G 1 WAY switch with fluorescent locator 16AX 250V 1G 2 WAY switch with fluorescent locator 16AX 250V 2G 1 WAY switch with fluorescent locator 16AX 250V 2G 2 WAY switch with fluorescent locator 16AX 250V 3G 1 WAY switch with fluorescent locator 16AX 250V 3G 1 WAY switch with fluorescent locator 16AX 250V 4G 1 WAY switch with fluorescent locator 16AX 250V 4G 2 WAY switch with fluorescent locator 16AX 250V 4G 2 WAY switch with fluorescent locator 16AX 250V 4G 1 WAY switch with fluorescent locator 16AX 2 E8731L1F E8731L2F E8732L1F E8732L2F F8733I 1F E8733L2F E8734L1F E8734L2F 16AX 250V 4G 2 WAY switch with fluorescent locator 20A 250V 1 gang double pole switch with LED 20A 250V 1 gang double pole switch with LED 20A 250V 1 gang 2 WAY double pole switch with LED 32A 250V 1 gang double pole switch with LED 32A 250V 1 gang double pole switch with LED 45A 250V 1 gang intermediate switch with fluorescent locator 10A 250V 1G BELL PRESS switch with fluorescent locator 10A 250V 1G momentary switch with fluorescent locator 10A 250V 3G momentary switch 10A 250V 3G momentary switch 10A 250V 3G momentary switch E8731D20N E8732D20N E8731D20N E8731D32N E8731D45N F8731MF E8731BP

E8731PRF E8732PRF E8733PRF 10A 250V 3G momentary switch with fluorescent locator **SPECIFICATIONS**

:250V~

Rated Voltage Mounting center :60.3mm Rated Current

:Refer to product marking : 200 W(16 AX) 250 W(20A) Self ballasted lamp(SBL) Load

WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

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- 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

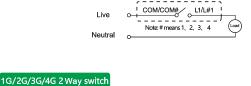
- Please install with standard wall box to ensure the product to be used properly Please keep the front cover safe in order to prevent damages before and
- during installation. Ensure the power supply is turned off when cleaning the product. Use a
- piece of soft and dry cloth to wipe off the dirt and contamination on the surface. Do NOT use corrosive chemicals. Shield / mask the product before renovation to avoid contamination and
- degradation.
- Indoor use only.
- Failure to follow this instruction may result in damage

to the device.

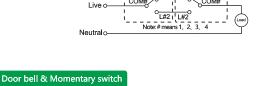
WIRING DIAGRAMS

Live

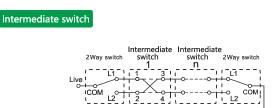
1G/2G/3G/4G 1Way switch



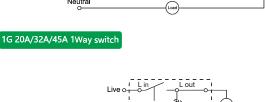
Live o-



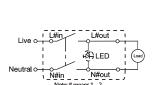
COM# COM#



COM/COM# L1/L#1

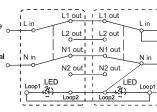


2G 20A 1Way switch



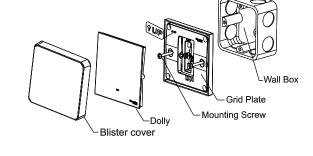
1G 20A 2 Way switch

screw.



- MOUNTING INSTRUCTION Remove the blister cover and dolly. Insert the wires into the terminals and tighten the terminal screws.
- Reattach dolly and blister cover.

Fix the grid plate onto the wall box with mounting







This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Cat. No. Description

F8731RJS4 E8731RJSC E8732RJS4 E8732RJSC F8731TV E8731TVF E8732TVF E8733SMATV

E8731RJS5 E8732RJS5 E8731RJS6 E8732RJS6 E8732TDRJS5 E8731KPB F8731V0 E8731SC

E8732TVFMM E8732HDUSB E8730X E8730TX

Mounting center

1 Gang TELEPHONE socket, KS ON ST WALLPLATE

1 Gang RJ45 Data Socket Cover without module 2 Gang TEL socket, KS ON SHU WP 2 Gang RJ45 Data Socket Cover without module

1 Gang TV socket, 750HM, THROUGH-CNN 1 Gang CATV socket ,45 DEGREE , F CNN

2 Gang TV socket + F CNN SMAT TV, FM, F socket

1 Gang RJ45 DATA, CAT5E, KS ON SHU WP 2 Gang RJ45 DATA, CAT5E, KS ON SHU WP 1 Gang RJ45 DATA, CAT6, KS ON SHU WP

2 Gang RJ45 DATA, CAT6, KS ON SHU WP 1 Gang TEL+RJ45 DATA, CAT5E, KS ON SHU WP

2 Gang TV Master/FM Socket PANIC BUTTON with key reset Volume control, 5W, 8OHM HDMI™ / HDMI® ENABLED + USB SOCKET

Speaker connection 1 pair 1G BLANK PLATE

2G BLANK PLATE **SPECIFICATIONS**

WARNING

This product should only be used in accordance with this specification and under the appropriate circumstance, Please check your local wiring

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

regulations before installation. The power must be disconnected before installation, maintenance or

replacement.

This product must be installed by qualified electricians.

:60.3mm

- Make sure the product is installed completely and safely before turning on the power. Keep a safe distance between low voltage cables and high voltage cables.
- 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

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

during installation.

Indoor use only

- surface. Do NOT use corrosive chemicals. Shield / mask the product before renovation to avoid contamination and degradation.
- 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 damage
- to the device.

WIRING DIAGRAMS

NC

NO

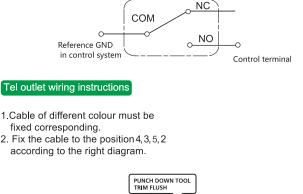
Control terminal

Panic Button

(OR

COM

Reference GND in control system



Data outlet wiring instructions

MODULAR WIRING CONFIGURATION

T568B

4

T568A

4

3

COLOR CODE

White-Orange

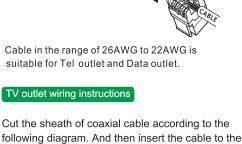
White-Blue Blue

product.

Volume control

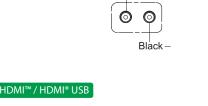
Speaker Connection





Amplifier Speaker

Musical Device Output



HDMI™ / HDMI®

USB

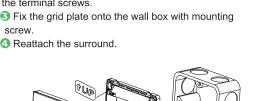
Red+

Remove the surround.

the terminal screws.

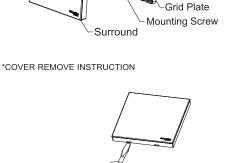
screw.

Insert the wires into the terminals and tighten



Wall box

MOUNTING INSTRUCTION



https://hdmi.org/docs/trademarks.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and

the HDMI Logos are trademarks or registered trademarks of HDMI Licensing *The registered trademark ® notation is only applicable to country where the trademark is registered. For an up to date downloadable list of countries and geographical areas where the HDMI Adopted Trademarks are registered, please visit:





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Description Cat. No. E8731TB

Schneider Electric

25A 250V 1 Gang CONNECTION UNIT 45A 250V 1 Gang CONNECTION UNIT 13A 250V 1 Gang FUSED CONNECTION UNIT E87554 F8730FSG E8731DFSGN 13A 250V 1G Double Pole switched Fused Connection Unit

with Neon

SPECIFICATIONS

Rated Voltage :250V~ Mounting center :60.3mm

NNZ9565905

Rated Current :Refer to product marking

WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD This product must be installed by qualified electricians.

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- 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

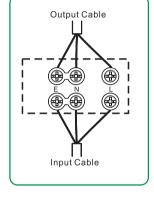
Please install with standard wall box to ensure the product to be used

- 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.
- Failure to follow this instruction may result in damage

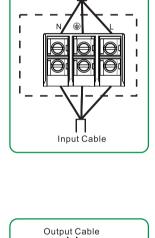
to the device.

WIRING DIAGRAMS

E8731TB

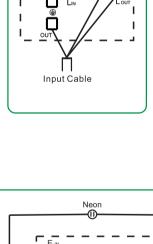


E87554



Output Cable

E8730FSG



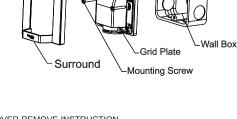
E8731DFSGN

Input Cable MOUNTING INSTRUCTION Remove the surround.

Fix the grid plate onto the wall box with mounting screw. Reattach the surround.

the terminal screws.

Insert the wires into the terminals and tighten









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Cat. No.	Description
E8731_26	2G multi-surround
E8731_36	3G multi-surround
E8731_46	4G multi-surround
E8731_56	5G multi-surround

SPECIFICATIONS

The center between two modular :86.3mm

WARNING

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- The power must be disconnected before installation, maintenance or replacement.
- Make sure the product is installed completely and safely before turning on the power.
- Keep a safe distance between low voltage cables and high voltage cables.

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

CAUTION

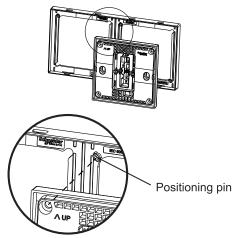
RISK OF DAMAGE DEVICE

- 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
- Avoid any foreign objects ingress into USB charger such as small metal wires, paper clips, liquids, etc.
- When making a product combination, the requirements of a single product must be met.

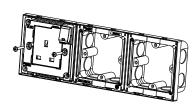
Failure to follow this instruction may result in damage to the device.

MOUNTING INSTRUCTION

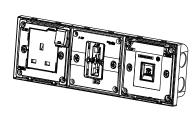
Fix one product into Multi-gang



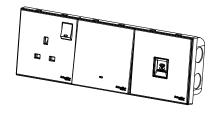
Install the product with Multi-gang together into wallbox



Install other product into wallbox



Install cover into product









This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Description Cat. No.

16A electronic KEY CARD TIME DELAY SW E8731EKTID

SPECIFICATIONS

Rated Voltage Mounting center Rated Current **RFID**

:220-240V~,50/60Hz :60.3mm

:16A :13.56MHz(recommendation

MIFARE Classic card)

WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

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- 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.

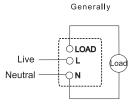
CAUTION

RISK OF DAMAGE DEVICE

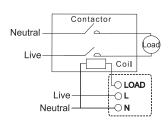
- Please install with standard wall box to ensure the product to be used properly
- Please keep the front cover safe in order to prevent damages before and during installation.
- Ensure the power supply is turned off when cleaning the product. Use a piece of soft and dry cloth to wipe off the dirt and contamination on the surface. Do NOT use corrosive chemicals.
- Shield / mask the product before renovation to avoid contamination and degradation.
- Indoor use only.

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

WIRING DIAGRAMS

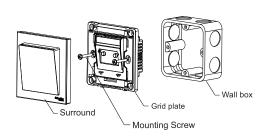


Application for connect contactor



MOUNTING INSTRUCTION

- Remove the surround.
- Insert the wires into the terminals and tighten the terminal screws.
- Fix the grid plate onto the wall box with mounting screw.
- Reattach the surround







This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Cat. No. Description

E87T727V 115V/240V UNIVERSAL SHAVER

SPECIFICATIONS

Rated Voltage :240V~ 50/60Hz
Output Voltage :115/240V~
Rated Power :20VA
Mounting center :120.6mm

NZ9565908 V00

A WARNING

ELECTRIC SHOCK, EXPLOSION OR ARCING HAZARD

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- 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.

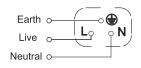
CAUTION

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.

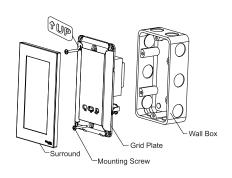
Failure to follow this instruction may result in damage to the device.

WIRING DIAGRAMS



MOUNTING INSTRUCTION

- 1 Remove the surround.
- ② Insert the wires into the terminals and tighten the terminal screws.
- Fix the grid plate onto the wall box with mounting screw.
- Reattach the surround.









This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Cat. No. Description

E8731BPDM 250V 10A 1G BELL SW W ILL DND,PCU, SYM
E8732DMS 16AX 2 Gang SW W/ NE W/ C & P SYM
E8732CF 10A MECHANICAL CURTAIN switch with fluorescent locator

SPECIFICATIONS

Rated Voltage :250V~
Mounting center :60.3mm

Rated Current :Refer to product marking
Self ballasted lamp(SBL) Load :200W only for E8732DMS

▲ 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.

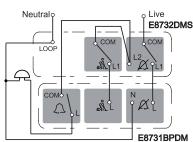
CAUTION

RISK OF DAMAGE DEVICE

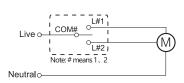
- Please install with standard wall box to ensure the product to be used properly
- Please keep the front cover safe in order to prevent damages before and during installation.
- Ensure the power supply is turned off when cleaning the product. Use a
 piece of soft and dry cloth to wipe off the dirt and contamination on the
 surface. Do NOT use corrosive chemicals.
- Shield / mask the product before renovation to avoid contamination and degradation.
- Indoor use only.

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

WIRING DIAGRAMS

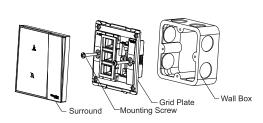


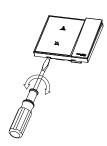
E8732CF



MOUNTING INSTRUCTION

- Remove the surround.
- Insert the wires into the terminals and tighten the terminal screws.
- Fix the grid plate onto the wall box with mounting
- 4 Reattach the surround.









This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Cat. No.

Description UNI DIMMER WITH SW E8732RD250U

Schneider Electric

SPECIFICATIONS

Rated Voltage :220-240V~ 50Hz :60.3mm Mounting center

Compatible load		
∭ LED	Dimmable LED lighting	3-150W
7/⊗	Electronic step-down converter for extra low-voltage incandescent lamps	3 - 250W

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

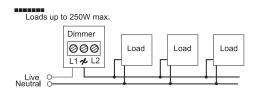
RISK OF DAMAGE DEVICE

- 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.

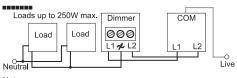
Failure to follow this instruction may result in damage to the device.

WIRING DIAGRAMS

One Way Operation



Operation with 2way switch



Note:

- 1. Dimmer must always be connected to LIVE.
 2. Two or more dimmers MUST NOT be connected in parallel or series to control the same load from two different locations.

Normal operation



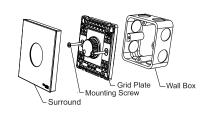




Lamp ON/OFF shift:push knob Dimming up:clockwise
Dimming down:anti-clockwise

MOUNTING INSTRUCTION

- Remove the surround.
- 2 Insert the wires into the terminals and tighten the terminal screws.
- S Fix the grid plate onto the wall box with mounting screw.
- 4 Reattach the surround.









This application guide applies to the following products. (Notes: suffix_WE/WG/DG......G*etc. mean the colors and sales areas)

Cat. No. Description

E8732V400F FAN CONTROLLER WITH SWITCH

SPECIFICATIONS

Rated Voltage Mounting center Compatible load

:220-240V~ 50Hz :60.3mm

:Exhaust fans/Ceiling fans

(40-500W) (M)

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.

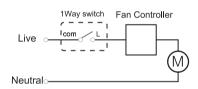
CAUTION

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.

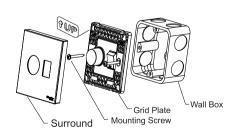
Failure to follow this instruction may result in damage to the device.

WIRING DIAGRAMS



MOUNTING INSTRUCTION

- Remove the surround.
- Insert the wires into the terminals and tighten the terminal screws.
- Fix the grid plate onto the wall box with mounting screw.
- 4 Reattach the surround.



*To dismantle the product, please remove the surround with suitable screw-driver.







ر حجور بحدريك نشراء سلسلة منتجات أفاتار اون سي. لضمان استخدام المنتج محيح، يُرجى قراءة المعلومات التالية قبل التركيب والاستخدام. (ستخدام هذا على المنتحات، التالد: نشكركم على اختيار شنايدر إلكتريك لشراء سلسلة منتجات أفاتار-اون س ينطبق دليل الاستخدام هذا على المنتجات التالية.

(ملاحظة: اللاحقة _WE/WG/DG G* وغيرها، توضح الألوان ومناطق المبيعات).

رقِم الكتالوج: لا الوصف E8715

مقبس تحويل بمنفذ واحد بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت مقبس تحويل بمنفذ واحد بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت و LED مقبس تحويل بمنفذين بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت مقبس تحويل بمنفذين بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت و LED E8715N E87T25 E87T25N مقبس تحويل 3 دبوس مستدير بمنفذ واحد بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت E8715_15

مقبس بمنفذ واحد بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت E87426 مقبس 3 دبوس مستدير بمنفذ واحد بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت E87426_15

مقبس بمنفذ مزدوج بقدرة تحمل تيار كهربائي 13 أمبير 250 فولت E87T426

المواصفات

250 فولت تقريباً القوة الكهربائية 60.3 ملم راجع علامة المنتج قاعدة التركيب: التيار المقنن:

تحذير A

الصدمة الكهربائية أو الانفجار أو التقوس الكهربائيالكهربائية

- يجب أن يركب المنتج خبراء أعمال الكهرباء.
- يجب استخدام هذا المنتج فقط وفقًا لهذه المواصفات وفي ظل الظروف الملائمة، يُرجى التحقق من لوائح الأسلاك المحلية قبل التركيب
 - يجب فصل التيار الكهربائي قبل التركيب أو الصيانة أو الاستبدال.
 - تأكد من تركيب المنتج بالكامل وبأمان قبل تشغيل الطاقة.
- تجنب إدخال أي أجسام غريبة في شاحن USB مثل الأسلاك المعدنية الصغيرة ودبابيس الورق والسوائل وما إلى ذلك.

قد يتسبب عدم اتباع هذه التعليمات إلى الوفاة أو الإصابة الخطيرة.

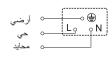
تحذير

خطر تلف الجهاز

- يُرجى تركيب المنتج بصندوق الحائط القياسي للتأكد من تشغيله به
- يُرجى الحفاظ على سلامة الغطاء الخارجي لتجنُّب الأضرار قبل التركيب وفي أثنائه.
- تأكد من إيقاف تشغيل مصدر الطاقة عند تنظيف المنتج. استخدم قطع الأسطح من أوساخ وتلوث. لا تستخدم المواد الكيميانية المسببة المتآكل. دم قطعة قماش ناعمة وجافة لإزالة ما علم
 - قم بتغطية المنتج أو حفظه قبل ترميمه لتجنُّب تلوثه وتأكله.
 - للاستخدام الداخلي فقط.

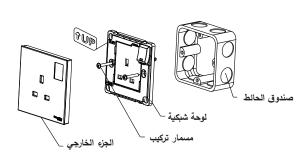
قد يتسبب عدم اتباع هذه التعليمات إلى تلف الجهاز.

مخطط بياني للأسلاك

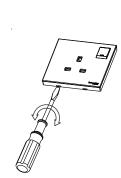


تعليمات التركيب

- 1 أزل الجزء الخارجي
- ارى الجرد الحسر بي الأجهزة وأحكم ربط المسامير الملولب. أقم بتثبيت اللوحة الشبكية على صندوق الحائط مع مسمار تركيب
 - 4 أعِد تركيب الجزء الخارجي.



تعليمات إزالة الغطاء





نشكركم على اختيار شنايدر إلكتريك لشراء سلسلة منتجات أفاتار-اون سي. لضمان استخدام المنتج الاستخدام الصحيح، يُرجى قراءة المعلومات التالية قبل التركيب والاستخدام.

ينطبق دليل الاستخدام هذا على المنتجات التالية.

(ملاحظة: اللاحقة_WE/WG/DG G* وغيرها، توضح الألوان ومناطق المبيعات).

الوصف رقم الكتالوج: لا 21 وات من النمط "A" و"C"، خاصية الشحن السريع، شاحن بمنفذ USB E8732ACQUSB

مقبس 13 أمبير بمنفذ واحد مع منفذين USB 2.1 أمبير E8715USB مقبس 13 أمبير بمنفذ واحد مع منفذين USB 2.1 أمبير E8715USBR مقبس 13 أمبير مع منفذ USB 21 فولت من النمط "A+C" بخاصية الشحن السريع E87426ACUSB

مقبس 13 أمبير بمفتاح ذو قطبين مع منفذ USB 21 فولت من النمط "A+C" بخاصية E8715DACUSB الشحن السريع مقبس 13 أمبير بمفتاح ذو قطبين مع منفذ USB 21 فولت من النمط "A+C" بخاصية E8715DACUSBR

الشحن اله ىريع مقبس 13 أمبير بمنفذين مع منفذ USB 2.1 فولت من النمط "A+C" E87T25ACUSB

المواصفات

E87T25ACUSB	E87426ACUSB E8715DACUSB E8715DACUSBR	E8715USB E8715USBR	E8732ACQUSB	رقم الفئة المواصفات
100-250 فولت~ 50/60 هيرتز 0.6 أمبير كحد أقصى	220-250 فولت~ 50/60 هيرتز 0.45 أمبير كحد أقصى	250-250 فولت~ 50/60 هيرتز 0.45 أمبير كحد أقصى	100-240 فولت~ 50/60 هيرتز 0.6 أمبير كحد أقصى	الدخل المحدد لمنفذ USB
النمط C: المبير، و لولت : 3 امبير، و لولت : 3 امبير، 12 فولت : 13 امبير، 14 فولت : 3 امبير، و لولت : 3 امبير، و لولت : 3 امبير، النمط C: 3 امبير، النمط C: 3 امبير، النمط C: 3 امبير، النمط C: 3 امبير النمط C: 3 امبير كدر اقصى C: كالولت : 3 امبير كدر اقصى الكل منفذ)	النمط C: و أميير، و أميير، و أميير، و أميير، و أميير، و أميير، 1.75 أميير، 1.75 أميير، 1.5 أميير، و أميير، و أميير، و أميير، و أميير، و أميير، النمط C: 1.5 أميير، النمط C: 1.5 أميير، النمط C: 1.5 أميير، النمط C: 1.5 أميير، و أميير، كمد أقصى الكل منذ)	5 فولت 2.1 أمبير كحد أقصى لكل منفذ	النمط C: 5 فرلت 3 أمبير، 9 فولت 2 أمبير، 12 فولت 5 أمبير، 15 فولت 5 أمبير، 6 فولت 3 أمبير، 12 فولت 1 أمبير، لا النمط C + A: أخولت 1 أمبير، النمط C + A: أخولت 1 أمبير، النمط C + A: الكل منفذ)	خرج منفذ USB:
فرط السفونة، تيار الغرج الزائد، جهد الغرج الزائد، قصر دائرة الغرج				حماية منفذ USB
13 أمبير ؛ ~ 250 فولت			جهد/ تيار المقبس	
60.3 ملم 120.6 ملم		قاعدة التركيب		
0-40 درجة مئوية	0-35 درجة مئوية	درجة مئوية	40-0	درجة حرارة التشغيل

تحذير 🛕 الصدمة الكهربانية أو الانفجار أو التقوس الكهربانيالكهربانية

• يجب أن يركب المنتج خبراء أعمال الكهرباء. • يجب استخدام هذا المنتج فقط وفقاً لهذه المواصفات وفي ظل الظروف الملائمة، يُرجى التحقق من لوائح

- الأسلاك المحلية قبل التركيب. • يجب فصل التيار الكهربائي قبل التركيب أو الصيانة أو الاستبدال.
 - تأكد من تركيب المنتج بالكامل وبأمان قبل تشغيل الطاقة.
- لا يحتوي هذا الجهاز المتصل، بصورة دائمة، على جهاز داخلي غير متصل، لذا؛ يجب توفير جهاز منفصل
- يسهل الوصول إليه خارجياً. • يجب تركيب المنتج على سطح خرساني أو سطح من مواد غير قابلة للاشتعال.
 - تجنب إدخال أي أجسام غريبة في شاحن USB مثل الأسلاك المعدنية الصغيرة ودبابيس الورق والسوائل
 - قد يتسبب عدم اتباع هذه التعليمات إلى الوفاة أو الإصابة الخطيرة.

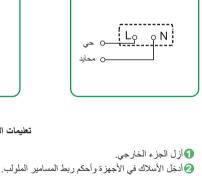
تحذير

خطر تلف الجهاز • هذا المنتج قابل للاستخدام فقط على ارتفاعات أقل من 2000 متر.

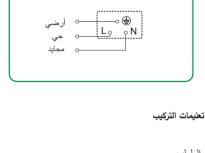
- يرجى تثبيت هذا المنتج في صندوق حائط مطابق للمواصفات البريطانية مع قطبين بعمق 47 مم.
 - يرجى تغطية المنتج أو حفظه قبل ترميمه لتجنب تلفه أو تلوثه. • يُرجى الحفاظ على سلامة الغطاء الخارجي لتجنُّب الأضرار قبل التركيب وفي أثنائه.
- تأكد من إيقاف تشغيل مصدر الطاقة عند تنظيف المنتج. استخدم قطعة قماش ناعمة وجافة لإزالة ما على
 الأسطح من أوساخ وتلوث, لا تستخدم المواد الكيميائية المسببة للتأكل.
- قبل شحن المنتج، يرجى التأكد من توافق بطارية جهازك مع مواصفات شحن البطارية. لا تستخدم محولات متعددة المقابس من أجل شحن عدة أجهزة في وقت واحد لتجنب تلف الأجهزة.
 - يرجى التأكد من أن الجهد في المنزل يجب ألا يكون أعلى من الجهد المحدد أثناء التثبيت، وإلا فقد تتلف
 - وحدة منفذ USB
- يعتمد وقت الشحن على بروتوكول الشحن المدعوم والطاقة وسعة البطارية وجودة خط الشحن وعوامل أخرى تُحدَّد وفقاً للجهاز المشحون نفسه.
 - قد يؤدي توصيل بعض كابلات الشحن المدمجة مع مرفق الشحن إلى تشغيل وضع الشحن العادي. • سيشعر المستخدم ببعض الحرارة على سطح المنتج أثناء الشحن
 - بتخدام الداخل قد يتسبب عدم اتباع هذه التعليمات إلى تلف الجهاز.

E8715USB & E8715USBR & E87426ACUSB & E8715DACUSB & E8715DACUSBR & E87T25ACUSB

مخطط بياني للأسلاك



E8732ACQUSB



الجزء الخار

مسمار تركيب

- 4 أعِد تركيب الجزء الخارجي.

قم بتثبیت اللوحة الشبكیة على صندوق الحائط مع مسمار تركیب.

E8715USBR * افتح الغطاء الإجراء اختبار مقاومة العزل

صندوق الحائط

E8715DACUSBR







ملاحظة: يجب أن يكون بوسع كل طرف موصِّل قبول كابل صلب أو مجدول على النحو التالي

أ) 4X1.5~1 مم ْ ب) 2X2.5~1 مم ْ	سعة التوصيلات السلكية
ج) 1X4 مم²	الطرفية
L	