

APPLICATION GUIDE

International socket with USB and Switch

Thank you for choosing **Schneider Electric** AvatarOn 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/GH/LW/WD/ST C5/G2 etc. mean the colors and sales areas)

Cat. No.	Description
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E8315TSU 10A 250VAC 1 Gang international socket

with USB and switch

SPECIFICATIONS

USB rated input :220-250V~, 50/60 Hz, 0.45A

USB Output :5V --- 2.1A Max

USB Protection :Over heat.output over current, output over

voltage.output short circuit

Socket rated voltage :250V~

Socket rated current :10A

Mounting centre :60.3mm

Operation Temperature :0-40°C

IMPORTANT NOTE

- 1. The products must be installed by qualified electricians.
- 2. Please check your local wiring regulations before installation.
- This permanently connected equipment does not contain internal disconnected device, a readily accessible disconnected device should be provided externally.
- 4. This product can only be applied at altitudes below 2000 m.
- Please install with a British Standard wall box of 47mm depth to aid correct operation of the product. The product should be mounted on concrete or other non-combustible surfaces only.
- 6. Please shield / mask the product before renovation to avoid contamination and degradation.
- Please keep the front cover safe in order to prevent damages before and during installation.
- 8. If the product is not firmly fixed, it may cause electric shock.
- 9.Turn off the power supply 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.
- 10. Before charging with the product, please ensure the battery of your device is complied with Battery Charging Specification. Do not use multi-adaptors. Reserve charging is not allowed.

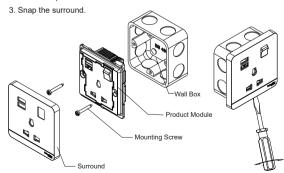
- 11.The charging time depends on the supported charging protocol, power, battery capacity, charging line quality and other factors decided by the charged device itself
- 12.Do not insert foreign objects (e.g. small metal wires, paper clips, liquids, etc.) into USB charger
- 13.User will feel some heat at the product surface when charging is in progress 14.Indoor use only

WIRING DIAGRAMS



MOUNTING INSTRUCTION

- Connect the wires to the terminals (recommend to leave 10-12mm bare metal wire) and tighten the terminal screws.
- 2. Screw the product module onto the wall box.



Insert a screwdriver into the clip lock, and twist the screwdriver to remove the surround.