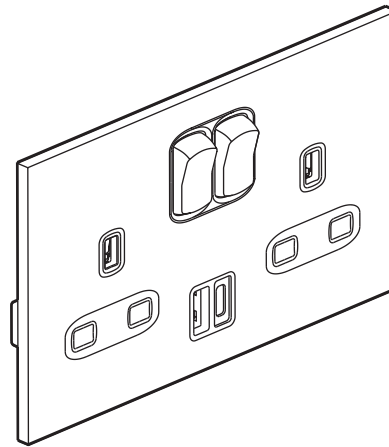


Epure Style Switched socket outlet 13 A with USB charger Type-A + Type-C

Cat. No(s): AR68026 - AR68126 - AR68226
 AR68326 - AR68426



1. USE

British standard single pole socket outlets, switched, with USB charger Type-A + Type-C, complete delivered.
 For flush-mounting, back box to be min. 35 mm deep.
 With safety shutters.
 Fixing with screws.

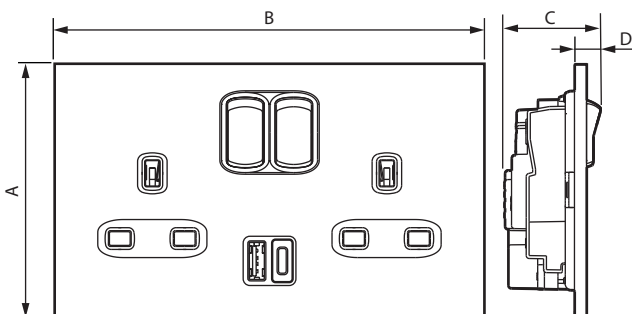
2. RANGE

Single pole - Two-gang switched socket outlet with USB charger Type A + Type-C - 3.0 A

AR68026	○ Configured Cat. No
AR68126	● Brushed steel
AR68226	● Brushed gold
AR68326	○ Satin white
AR68426	● Matt black

Note: Other finishes and styles are provided, see technical data sheet F02217EN.

3. OVERALL DIMENSIONS (mm)



A	B	C	D
86	146	33	9

4. DISMANTLING

The plates can be dismantled by inserting the tip of a screwdriver in a purpose-designed notch on the sides of the plate and using it as a lever to unclip it from the fixing points.
 Once the plate has been lifted off the wall slightly, just slide your fingers between the plate and the wall to gently remove the plate.
 Take care not to pull too hard on the plate, to avoid breaking the fixing clips.

5. CONNECTION

■ 5.1 Socket outlet

Type of terminals : with screws
 Terminal capacity: 3 x 2.5 mm² - 2 x 4 mm² - 2 x 6 mm²
 Stripping length: 12 mm
 Compatible with flexible or rigid cables.

■ 5.2 USB socket

Prewired socket

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Impact tests: IK02
 Penetration by solid bodies/liquids: IP20

■ 6.2 Material characteristics

Plates and rockers:
 • Decorative brass: AR68126 - AR68226
 • Brass + paint: AR68326 - AR68426

Mechanism housing: PP
 Support: steel with surface treatment

Halogen-free
 UV-resistant

Self-extinguishing:
 850°C/30 s for insulating parts holding live parts in place.
 650°C/30 s for other insulating components.

■ 6.3 Electrical characteristics socket outlet

Voltage: 250 V~
 Current: 13 A
 Frequency: 50/60 Hz

Epure Style

Switched socket outlet 13 A with USB charger Type-A + Type

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6. TECHNICAL CHARACTERISTICS *(continued)*

■ 6.4 Electrical characteristics USB socket

All values listed below are measured at an ambient temperature of + 25° and after 15 minutes of operation.

Nominal input voltage	100-240 V~
Nominal input frequency	50/60 Hz
Power	15.0 W
Maximum input current	0.5 A
Maximum power consumption in standby	0.075 W
Power average efficiency	80.3 %
Nominal output voltage	5.0 V=
Maximum output current Type-A + Type-C	3.0 A shared on A and C outputs
No-load power consumption class and average efficiency level: Level VI*	
Protection class	II - Low voltage

*NB: European Regulation No. 278/2009 of 6 April 2009, Directive 2009/125/EC on eco-design requirements for AC/DC power supplies

Note: To optimize the charging time of your device, ensure turn it off during the charging phase.

■ 6.5 Climate characteristics

Storage temperature: - 10°C to + 70°C

Usage temperature: - 5°C to + 35°C

7. CARE

■ 7.1 Installation

To protect the products, it is essential to install them:

- once all surface coatings are completely dry,
- in a dry, non-aggressive environment,
- indoors only.

It is recommended that you install the plates only after the wall coatings have been completely finished (paint, fabrics, etc.).

■ 7.2 Instructions

Clean and dust using a soft, damp cloth (dampened with water) or wipes impregnated with a product containing less than 5% alcohol and anionic surfactant.

■ 7.3 Banned products

- Solvents, various essential oils, paint, or adhesive tape,
- Scouring powders (because are abrasive),
- Products containing bleach,
- Special products for stainless steel,
- Renovators (because they often contain abrasives and chemical agents),
- Pplashes or fumes from floor, paint, or wood stripping products, etc.

Caution: Always test before using other special cleaning products. Any mechanical attack or foreign object (screwdriver, etc.) striking the surface of the plate would damage the finish and therefore also the surface treatment.

8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e.catalogue.