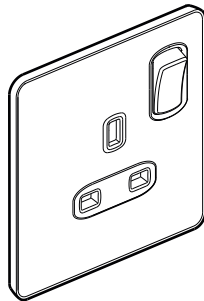
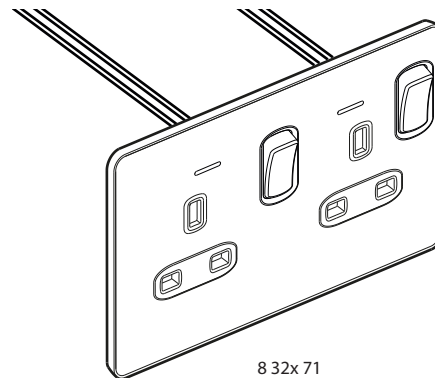


Synergy™
Double pole socket outlets 13 A
Sleek design

Cat. No(s): 8 320 60/61/70/71 - 8 322 60/61/70/71 - 8 324 60/61/70/71



8 32x 60



8 32x 71

1. USE

British standard double pole socket outlets, switched, complete delivered, with compact mechanisms for maximum wiring space and sleek design front plates.
 For flush-mounting, back box to be min. 35 mm deep.
 With safety shutters.
 Fixing with screws.

2. RANGE

One-gang switched socket outlet

8 320 60	● Brushed stainless steel
8 322 60	● Polished stainless steel
8 324 60	● Glossy gold

One-gang switched socket outlet + blue LED power indicator

8 320 61	● Brushed stainless steel
8 322 61	● Polished stainless steel
8 324 61	● Glossy gold

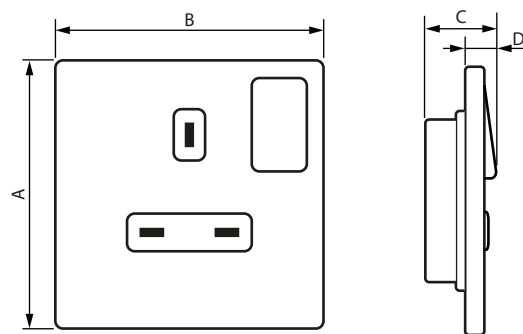
Two-gang switched socket outlet

8 320 70	● Brushed stainless steel
8 322 70	● Polished stainless steel
8 324 70	● Glossy gold

Two-gang switched socket outlet + blue LED power indicator

8 320 71	● Brushed stainless steel
8 322 71	● Polished stainless steel
8 324 71	● Glossy gold

3. OVERALL DIMENSIONS (mm)



Cat. Nos	A	B	C	D
8 32x 60/61	86	86	31.5	7.5
8 32x 70/71	86	146	30	7.5

4. CONNECTION

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. TECHNICAL CHARACTERISTICS

■ **5.1 Mechanical characteristics**

Impact tests: IK 01
 Penetration by solid bodies/liquids: IP 20

■ **5.2 Material characteristics**

Rocker and plate:
 - BSS: austenitic Brushed Stainless Steel - non magnetic - grade 304 L
 - PSS: Polished Stainless Steel + rust resistance
 - GG: Stainless Steel + rust resistance

Mechanism housing: PC

Halogen free

UV resistant

Self-extinguishing:

- + 850° C / 30 s for insulating parts holding live parts in place.
- + 650° C / 30 s for other parts made of insulating materials.

5. TECHNICAL CHARACTERISTICS *(continued)*

■ 5.3 Electrical characteristics

Voltage: 250 V~

Current: 13 A

Frequency: 50/60 Hz

■ 5.4 Climatic characteristics

Storage temperature: - 10° C to + 70° C

Use temperature: - 5° C to + 35° C

6. CLEANING

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Resistance to the following cleaning substances:

Hexane (EN 60669-1), Methylated spirit, Soapy water, Diluted ammonia,

Diluted pure bleach 10%, Glass cleaning product.

Caution: An initial test is required for the use of other special maintenance products.

7. STANDARDS AND APPROVALS

Compliance with standards of installation and manufacturing.

See e.catalogue.