

PHILIPS

Trip starter

Switches & Sockets

Smart Antibacterial

White

32A

913713824601



Ensure a safer living with Smart Anti- bacterial Range

Philips Antibacterial Range kills 99% germs with in-built Silver Ion Technology.

Easy to use

- Gloss finish

Safe to use

- FR grade material

Longer lifetime

- Plastic for outer body with brass terminals
- Sustain high heat

Advanced

- Silver Ion Technology
- BactiSafe
- Non Toxic life long

Durability

- Air vents

Highlights

Gloss finish

Glossy white finish which flushes with the wall and also easy to clean.

FR grade material

FR Grade material is used while making the circuit breaker so that it detracts accidental fires.

Plastic for outer body with brass terminals

Plastic for outer body with brass terminals.

Sustain high heat

PBT material used as base material to withstand high heat.

Silver Ion Technology

Material has Silver Ions which turn bacteria into deadly zombies.

BactiSafe

Kills 99% bacteria as per test protocol JIS Z 2801:2010 conducted on E. Coli & Staphylococcus.

Non Toxic life long

Silver Ion technology has longer life of more than 10 years as it's in built in material & has no side effects.

Air vents

Designed with Air vents for better air circulation which helps in keeping the product cools and improves the life.

Specifications

Design and finishing

- Color: White
- Material: Metal, Plastic
- Module/Gang: 1 Module
- Product Range: Smart Antibacterial
- Minimum Installation Box Depth: 50 mm

Durability

- Number of Operation Cycles: 4,000

Interactivity

- Current (A): 32

Other characteristics

- Installation Type: Fast Installation
- Indicator Type: No Indicator

Power consumption

- Voltage: 240 V

Product dimensions and weight

- Length: 5 cm
- Width: 2.25 cm
- Depth: 5.1 cm

Service

- Warranty: 2 year(s)

Technical specifications

- Frequency: 50 Hz

Packaging dimensions and weight

- EAN/UPC – product: 8718699738792
- Net weight: 0.06 kg
- Gross weight: 0.06 kg
- Height: 5.1 cm
- Length: 5 cm
- Width: 2.3 cm
- Material number (12NC): 913713824601



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