



Ensure a safer living with Smart Anti-bacterial Range

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

Easy to use

- Front insertion & front removal
- Glossy finish
- Low insert height

Safe to use

- · FR Grade Polycarbonate Material
- · ISI mark
- · Safe to use even with wet hands
- · Spark shield

Longer lifetime

- · Brass terminals
- Brass screw
- Silver based contact rivet
- · Superior material quality

Advanced

- · Silver Ion Technology
- BactiSafe
- Non Toxic life long

Choose for a sustainable solution

• RoHS compliant

Highlights

Front insertion & front removal

Smart way to preserve your designer walls, remove your switch/socket without dismantle the plates. Inserts can be fixed or removed from front.

Glossy finish

Glossy external finish for easy to clean and long lasting finish.

Low insert height

Low insert height so that you get more space for wiring inside the installed box.

FR Grade Polycarbonate Material

Best quality polycarbonate material which doesn't catch fire easily, Material also clears the Glow Wire Test @ 850 Degree Celsius.

ISI mark

ISI mark (tested as per indian standard IS3854).

Safe to use even with wet hands

No seepage of water due to precision & covered design.

Spark shield

No visible spark during the switch operation.

Brass terminals

Brass terminal for connection for longer, uninterrupted life.

Brass screw

Brass screw for longer, carefree operations.

Silver based contact rivet

Silver based contact rivet for better connectivity and long life.

Superior material quality

Phosphorus bronze internal wire which last long and makes the product long lasting.

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.

RoHS compliant

All the switches/sockets are free from any hazardous substance to the environment making it safe to use.

Specifications

Design and finishing

· Color: White

Material: Metal, PlasticModule/Gang: 1 Module

Product Range: Smart Antibacterial

Minimum Installation Box Depth: 50 mm

Durability

Number of Operation Cycles: 40,000

Interactivity

· Current (A): 10

Miscellaneous

· Approval Marks: BIS Certificate

Other characteristics

 Installation Type: Screwed Installation

· Indicator Type: No Indicator

Powe

· Electrical Load Type: Resistive load

Power consumption

Voltage: 240 V

Product dimensions and weight

• Length: 5 cm

· Width: 2.25 cm

Depth: 3.35 cm

Rated values

Fluorescent Lamp Current: 10 AX

Service

• Warranty: 5 year(s)

Technical specifications

• Frequency: 50 Hz

Packaging dimensions and weight

• EAN/UPC - product: 8718699737504

Net weight: 0.02 kgGross weight: 0.02 kg

Height: 3.4 cmLength: 5 cmWidth: 2.3 cm



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