

# PHILIPS

Blank Plate

Switches & Sockets

Smart Antibacterial

White

1 Module

913713821401



## Ensure a safer living with Smart Anti- bacterial Range

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

### Easy to use

- Glossy finish

### Safe to use

- FR Grade Polycarbonate Material

### Advanced

- Silver Ion Technology
- BactiSafe
- Non Toxic life long

### Choose for a sustainable solution

- RoHS compliant

# Highlights

## Glossy finish

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

## FR Grade Polycarbonate Material

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

## 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, Plastic
- Module/Gang: 1 Module
- Product Range: Smart Antibacterial
- Minimum Installation Box Depth: 5 cm

## Interactivity

- Current (A): 10

## Miscellaneous

- Approval Marks: BIS Certificate

## Other characteristics

- Installation Type: Screwed Installation
- Indicator Type: No Indicator

## Power

- Electrical Load Type: Resistive load

## Power consumption

- Voltage: 240 V

## Product dimensions and weight

- Length: 5 cm
- Width: 2.25 cm
- Depth: 1.35 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: 8718699737832
- Net weight: 0.01 kg
- Gross weight: 0.01 kg
- Height: 1.4 cm
- Length: 5 cm
- Width: 2.3 cm
- Material number (12NC): 913713821401



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