



# 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

#### Safe to use

- · FR Grade Polycarbonate Material
- · Safe to use even with wet hands

# **Advanced**

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

#### Choose for a sustainable solution

· RoHS compliant

#### **Durability**

- · 360° smooth rotation
- Air vents

# Long lasting marking

· Laser marking for step indication

# Convenience

- 5 step fan regulator
- Choose between 1 module or 2 module

# 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.

#### FR Grade Polycarbonate Material

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

#### Safe to use even with wet hands

No seepage of water due to precision & covered design.

# 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.

#### 360° smooth rotation

Smooth continuous rotation to prevent accidental breakage even after 360° movement.

#### Air vents

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

### Laser marking for step indication

Step indication with permanent laser marking which stays forever.

## 5 step fan regulator

5 step fan regulator for maintaining variable speed.

#### Choose between 1 module or 2 module

Available in 1Module and 2 Module so that you can choose as per the design and décor.

# Specifications

#### Design and finishing

Color: WhiteMaterial: PC

· Module/Gang: 1 Module

• Product Range: Smart Antibacterial

Minimum Installation Box Depth: 50 mm

#### **Durability**

Number of Operation Cycles: 5,000

## Other characteristics

• Installation Type: Fast Installation

# **Power consumption**

Voltage: 240 VWattage: 100 W

#### Product dimensions and weight

Length: 5 cmWidth: 2.25 cmDepth: 6.4 cm

#### **Service**

· Warranty: 2 year(s)

#### **Technical specifications**

• Frequency: 50 Hz

# Packaging dimensions and weight

• EAN/UPC - product: 8718699737207

Net weight: 0.03 kgGross weight: 0.04 kg

Height: 6.4 cmLength: 5 cm

· Width: 2.3 cm

• Material number (12NC): 913713819301



Version: 0.152

© 2024 Signify Holding. All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not Issue date: 2024-02-04

intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips