

# PHILIPS

## Blank Plate

Switches & Sockets

Smart+

Matte Black

1 Module

913713640701



## Switch to a classy interior

Philips Smart+ Matt Black range adds premium décor to your wall with a mix blend of Glossy & Matt finish.

### Safe to use

- FR Grade Polycarbonate Material

### Choose for a sustainable solution

- RoHS compliant

# Highlights

## FR Grade Polycarbonate Material

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

## 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: Black
- Material: Metal, Plastic
- Module/Gang: 1 Module
- Product Range: Smart+
- Minimum Installation Box Depth: 5 cm

## Durability

- Number of Operation Cycles: 40,000

## 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

## Service

- Warranty: 5 year(s)

## Technical specifications

- Frequency: 50 Hz

## Packaging dimensions and weight

- EAN/UPC - product: 8718696664995
- Net weight: 0.01 kg
- Gross weight: 0.01 kg
- Height: 1.4 cm
- Length: 5 cm
- Width: 2.3 cm
- Material number (12NC): 913713640701



Issue date: 2024-02-02  
Version: 0.33

© 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 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 N.V.

[www.lighting.philips.com](http://www.lighting.philips.com)