

niko
166-57102 Toggle
Onefold
Faceplate for
Double Switch
Functions



Niko 166-57102 Toggle Onefold Faceplate for Double Switch Functions Owner's Manual

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Niko 166-57102 Toggle Onefold Faceplate for Double Switch Functions



Product Information

Specifications

- **Product Name:** Onefold faceplate, for double switch functions, Niko Toggle steel champagne coated
- **Model Number:** 166-57102
- **Warranty:** 1 year
- **Color:** Steel champagne coated
- **Manufacturer:** Niko
- **Website:** www.niko.eu

Product Usage Instructions

Installation

1. Ensure power is switched off before installation.
2. Remove the existing faceplate by unscrewing it from the switch.
3. Align the new faceplate over the switch and securely screw it into place.
4. Turn the power back on to test the functionality of the double switch.

Maintenance

To maintain the steel champagne coating, use a soft cloth dampened with water or a mild detergent to gently clean the faceplate. Avoid using abrasive cleaners that may damage the finish.

Safety Precautions

- Do not attempt to install or modify the faceplate without proper knowledge and tools.
- Keep the faceplate away from direct heat sources to prevent discoloration or damage.
- If you encounter any issues with the product, contact the manufacturer for assistance.

FAQ

- **Q: How do I know if this faceplate fits my existing switches?**

A: The Onefold faceplate is designed to fit standard double switch functions. Ensure to check the dimensions and compatibility with your existing switches before purchasing.

- **Q: Can I paint over the steel champagne coating?**

A: It is not recommended to paint over the existing coating as it may affect the functionality and appearance of the faceplate. If customization is needed, consider consulting a professional for alternative solutions.

Product Introduction

The Niko Toggle onefold faceplate for a double switch clicks onto a single installed double switch function. The faceplate combines with any available Niko Toggle for double switch functions. It consists of an upper frame, light guide and lower frame that are mechanically interconnected. The upper frame is made of steel. The lower frame is made of white polycarbonate (PC) + acrylic-styrene-acrylate (ASA), champagne coated. The upper frame is 2 mm thick and the lower frame 6 mm.

Niko recommends a design combination with the Niko Toggle in the following colour: steel champagne coated.

- Exclusive materials
- Authentic vintage design
- Belgian design & craftsmanship
- Design matches Niko Pure portfolio
- Proven Niko quality
- Unique illuminated switch design (by adding feedback LED)

Technical data

Onefold faceplate, for double switch functions, Niko Toggle steel champagne coated.

- Simple faceplate for one switch.
- **Colour:** enameled champagne (approximately NCS S 4005 – Y20R, RAL 080 70 10)
- **Recommended color central plate:** steel champagne coated
- **Frame composition:** It consists of an upper frame, light guide and lower frame that are mechanically interconnected.
- **Material upper frame:** The upper frame is made of steel.
- **Material lower frame:** The lower frame is made of white polycarbonate (PC) + acrylic-styrene-acrylate (ASA), champagne coated.
- **Varnish upper frame:** The upper frame is enameled champagne.
- **Varnish lower frame:** The lower frame is enameled champagne.
- **Frame thickness:** The upper frame is 2 mm thick and the lower frame 6 mm.
- **Lighting element**
 - the faceplate is fitted with a light guide
 - the light guide is made of a translucent plastic
 - the light guide transports the light from the optional LED to the lever
 - please note that the faceplate should not be mounted upside down to ensure that the optional LED fits


nicely with the light guide

- **Surface-mounting height:** max. 8.5 mm
- **Fire safety**
 - **self-extinguishing:** complies with a filament test of 650°C
 - halogen-free
- **Protection degree:** IP41 for the combination of a mechanism, central plate and faceplate
- **Impact resistance:** The combination of a mechanism, a central plate and a faceplate has an impact resistance of IK06
- **Dimensions (HxWxD):** 83 x 83 x 10 mm
- **Dimensions visible (HxWxD):** 83 x 83 x 8 mm
- **Certification marks:** CE, NF
- **Marking:** CE



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Documents / Resources

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References

- [Niko - home automation, switches, socket outlets and detector](#)
- [User Manual](#)

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