

# Twofold faceplate, vertical 71 mm centre distance, for a double switch and one 45x45 function, Niko Toggle steel white coated

154-57856

4 year warranty

The Niko Toggle twofold vertically oriented faceplate clicks onto a double switch and one 45 x 45 mm function that have been vertically installed on top of each other with a centre distance of 71 mm. The faceplate combines with any available Niko Toggle double switch function and a Niko 45 x 45 mm function. 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), white coated. The upper frame is 2 mm thick and the lower frame 6 mm.

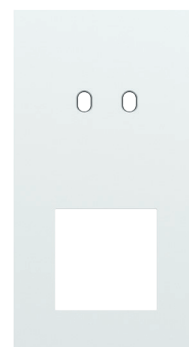
Niko recommends a design combination with a finishing set in the following colour: steel white coated for Niko Rocker and Niko Toggle finishing sets and white coated for other finishing sets.

- Exclusive materials
- Authentic vintage design
- Belgian design & craftsmanship
- Design matches Niko Pure portfolio
- Proven Niko quality
- Unique illuminated switch design (by adding feedback LED)
- Designed to fit any available 45 x 45 mm function

## Technical data

Twofold faceplate, vertical 71 mm centre distance, for a double switch and one 45x45 function, Niko Toggle steel white coated.

- Double faceplate for two switches.
- Colour: enamelled steel white (approximately NCS S 1002 - B50G, RAL 000 90 00)
- Recommended colour central plate: steel white coated for Niko Rocker and Niko Toggle finishing sets and white coated for other finishing sets
- 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), white coated.
- Varnish upper frame: The upper frame is enamelled white.
- Frame thickness: The upper frame is 2 mm thick and the lower frame 6 mm.
- Centre-to-centre distance: 71 mm
- Impact resistance: The combination of a mechanism, a central plate and a faceplate has an impact-resistance of IK06
- Dimensions (HxWxD): 83 x 154 x 13 mm
- Dimensions visible (HxWxD): 83 x 154 mm
- Marking: CE



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