

Threefold faceplate, vertical 71 mm centre distance, for a double switch and two socket outlet functions, Niko Toggle alu grey brushed

155-57958

4 year warranty

The Niko Toggle threefold vertically oriented faceplate clicks onto a double switch and two socket outlet functions 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 for double switch functions and Niko Rocker and Niko Toggle socket outlet finishing set. It consists of an upper frame, light guide and lower frame that are mechanically interconnected. The upper frame is made of brushed aluminium. The lower frame is made of dark grey polycarbonate (PC) + acrylic-styrene-acrylate (ASA). The upper frame is 6 mm thick and the lower frame 2 mm.

Niko recommends a design combination with a finishing set in the following colour: alu grey.

- 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 the standard socket outlet base

Technical data

Threefold faceplate, vertical 71 mm centre distance, for a double switch and two socket outlet functions, Niko Toggle alu grey brushed.

- Colour: alu grey (approximately NCS S 2002 - G, RAL 000 80 00)
- Recommended colour central plate: alu grey
- 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 brushed aluminium.
- Material lower frame: The lower frame is made of dark grey polycarbonate (PC) + acrylic-styrene-acrylate (ASA).
- Frame thickness: The upper frame is 6 mm thick and the lower frame 2 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): 225 x 83 x 13 mm
- Dimensions visible (HxWxD): 225 x 83 mm
- Marking: CE

