

# Fivefold faceplate, 71 mm centre distance, Niko Pure steel champagne coated

**166-76005**



Fivefold faceplate with 71 mm centre-to-centre distance from the range Niko Pure. Niko Pure steel champagne coated



## Technical data

Fivefold faceplate, 71 mm centre distance, Niko Pure steel champagne coated.

- Fivefold faceplate for five switches.
- Colour faceplate: steel champagne coated
- Colour RAL (approximately): 080 70 10
- Colour NCS (approximately): NCS S 4005-Y20R
- Recommended colour central plate: steel champagne coated
- Frame composition: It consists of an upper frame and lower frame that are mechanically interconnected.
- Material finishing: The upperframe is made of steel. The lower frame is made of white, champagne coated polycarbonate (PC) + acrylic-styrene-acrylate (ASA).
- Surface treatment: coated
- Surface finishing: matt
- Coating upper frame: the upperframe is enamelled champagne
- Coating lower frame: enamelled champagne
- Frame thickness: The upper frame is 2 mm thick and the lower frame 6 mm.
- Surface-mounting height: max. 8.5 mm
- Halogen-free: yes
- Fire safety:
  - self-extinguishing: complies with a filament test of 650°C
- Centre-to-centre distance: 71 mm
- 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
- Minimum ambient temperature: 5 °C
- Maximum ambient temperature: 40 °C
- Dimensions (HxWxD): 83 mm x 367 mm x 8.9 mm
- Dimensions visible (HxWxD): 83 mm x 367 mm

- Certification marks: KEMA, NF, SEMKO, ÖVE, CEBEC, VDE
- Marking: EU