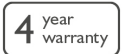


Threefold faceplate, 71 mm centre distance, with transparent text field, Niko Intense white

120-76702



Multiple faceplates offer you the possibility to combine several functions under one faceplate. In combination with the label holder 170-00090 the transparent text field allows each function to be identified in a way that is safe and cannot be lost. You use this threefold faceplate from the series Niko Intense for three horizontally or vertically aligned functions. The centre-to-centre distance between the functions is 71 mm. Niko Intense white



Technical data

Threefold faceplate, 71 mm centre distance, with transparent text field, Niko Intense white.

- Threefold faceplate for three switches.
- Colour faceplate: white
- Colour RAL (approximately): 9010
- Colour NCS (approximately): NCS S 0502-Y50R
- Text field: in combination with the label holder 170-00090 the transparent text field allows each function to be identified in a way that is safe and cannot be lost. The label holder is always clicked into place onto the base meaning that it remains intact even when the faceplate is removed. This faceplate is particularly suited to installations where any components without a text field or Dymolabel are not permitted
- Frame composition: It is made of polycarbonate (PC) + acrylic-styrene-acrylate (ASA).
- Surface treatment: coloured in mass
- Surface finishing: matt
- 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): 85 mm x 227 mm x 83 mm
- Certification marks: CEBEC, NF, KEMA, ÖVE
- Marking: EU