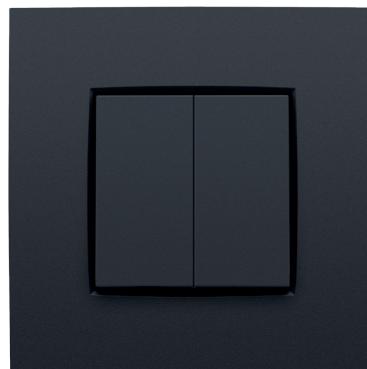


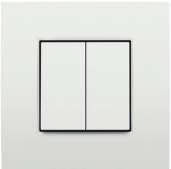
Double push button

The double push button includes two action buttons. Each of these action buttons allows the resident to control a light point or a light circuit, brighten or dim a dimmable light point or activate a mood setting. You mount the push button to the wall-mounted printed circuit board via a click mechanism.



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COMPLETE UNIT



	100-51002	Pieces: 6		101-51002	Pieces: 6		102-51002	Pieces: 6
	104-51002	Pieces: 6		121-51002	Pieces: 6		122-51002	Pieces: 6
	123-51002	Pieces: 6		124-51002	Pieces: 6		154-51002	Pieces: 6
	157-51002	Pieces: 6		161-51002	Pieces: 6		200-51002	Pieces: 6
	220-51002	Pieces: 6		221-51002	Pieces: 6			

100-51002

4 year
warranty

Double push button for Niko Home Control, cream



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: cream.

Double push button for Niko Home Control, cream. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is made of rigid PC and ASA. The base material is coloured in mass.
- Colour: cream (coloured in mass, approximately RAL 1013)
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Marking: CE



101-51002

4 year
warranty

Double push button for Niko Home Control, white



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: white.

Double push button for Niko Home Control, white. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is made of rigid PC and ASA. The base material is coloured in mass.
- Colour: white (coloured in mass, approximately RAL 9010)
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 448 x 12 mm
- Marking: CE



102-51002

4 year
warranty

Double push button for Niko Home Control, light grey



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: light grey.

Double push button for Niko Home Control, light grey. To dismount simply pull the push button off the wall-mounted printed circuit board.

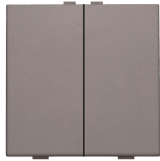
- Material central plate: The central plate is made of rigid PC and ASA. The base material is coloured in mass.
- Colour: light grey (coloured in mass)
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Marking: CE



104-51002

4 year
warranty

Double push button for Niko Home Control, greige



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: greige.

Double push button for Niko Home Control, greige. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: greige (coloured in mass, approximately NCS S5005-Y50R).
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Marking: CE



121-51002

4 year
warranty

Double push button for Niko Home Control, sterling



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: sterling.

Double push button for Niko Home Control, sterling. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled sterling
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 448 x 12 mm
- Marking: CE



122-51002

4 year
warranty

Double push button for Niko Home Control, anthracite



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: anthracite.

Double push button for Niko Home Control, anthracite. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled anthracite
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 448 x 12 mm
- Marking: CE



123-51002

4 year
warranty

Double push button for Niko Home Control, bronze



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: bronze.

Double push button for Niko Home Control, bronze. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled bronze
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 446 x 12 mm
- Marking: CE



124-51002

4 year
warranty

Double push button for Niko Home Control, dark brown



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: dark brown.

Double push button for Niko Home Control, dark brown. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled dark brown
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 447 x 118 mm
- Marking: CE



154-51002

4 year
warranty

Double push button for Niko Home Control, white coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: white coated.

Double push button for Niko Home Control, white coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled white
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 447 x 12 mm
- Marking: CE



157-51002

4 year
warranty

Double push button for Niko Home Control, champagne coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: champagne coated.

Double push button for Niko Home Control, champagne coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled champagne
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 447 x 118 mm
- Marking: CE



161-51002

4 year
warranty

Double push button for Niko Home Control, black coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: black coated.

Double push button for Niko Home Control, black coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

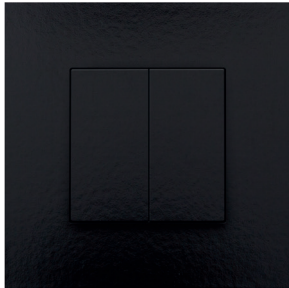
- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: enamelled black
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 446 x 119 mm
- Marking: CE



200-51002

4 year
warranty

Double push button for Niko Home Control, Bakelite® piano black coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: Bakelite® piano black coated.

Double push button for Niko Home Control, Bakelite® piano black coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

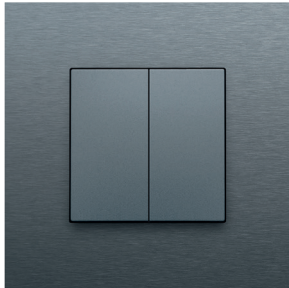
- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: Bakelite®-look piano black coated (approximately RAL9005). Bakelite® is a registered trademark of Hexion GmbH.
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 449 x 117 mm
- Marking: CE



220-51002

4 year
warranty

Double push button for Niko Home Control, alu steel grey coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: alu steel grey coated.

Double push button for Niko Home Control, alu steel grey coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: alu-look steel grey
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 47 x 447 x 119 mm
- Marking: CE



221-51002

4 year
warranty

Double push button for Niko Home Control, alu gold coated



With this push button, you can perform two operations. It is attached to the wall-mounted printed circuit board via a click mechanism. Switch including button. Finishing colour: alu gold coated.

Double push button for Niko Home Control, alu gold coated. To dismount simply pull the push button off the wall-mounted printed circuit board.

- Material central plate: The central plate is enamelled and made of rigid PC and ASA.
- Colour: alu-look gold
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C) and are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Minimum ambient temperature: 0 °C
- Maximum ambient temperature: +50 °C
- Dimensions (HxWxD): 471 x 446 x 116 mm