

Splashproof, non-illuminable single push button 10 A with 4 connection terminals and a N.O. or N.C. contact, plug-in terminals, white

701-33005

10 A
250 Vac

CE

4 year
warranty

This non-illuminable push button is equipped with one key and a normally open (N.O.) or a normally closed (N.C.) contact. It is designed to be mounted in a splashproof mounting box. The entire unit is splashproof which makes it extremely well-suited for use in damp areas and in ammonia-rich environments. .

- wire is fixed firmly due to the high-quality plug-in terminal with a long life span, tested according to the norm
- since the conductor release on the mechanisms is located at the front, the wiring cannot push on the release when you place it in the box

Faster and easier installation:

- all connections terminals are located at the top of the base:

Niko quality:

- long life span since the plug-in terminal stays within the limits of the norm during a temperature and power drop

Technical data

Splashproof, non-illuminable single push button 10 A with 4 connection terminals and a N.O. or N.C. contact, plug-in terminals, white.

- Function: push button
- Maximum MCB rating: 16 A (limited by national installation rules)
- Colour: white
- Colour RAL (approximately): 9010
- Colour NCS (approximately): NCS S 0502-Y50R
- Surface treatment: coloured in mass
- Number of lenses: 0
- Number of mechanisms: 1
- Material base insert:
 - ureumformaldehyde (UF) with high heat resistance
 - white RAL9010 (approximately)
- Material finishing: the switch/push button is made of impact-resistant, dust-resistant, halogen-free and self-extinguishing polypropylene (UL94-V2/1.6)



- mm). The control button is made of rigid ABS
- Extra terminal:
 - provided with a fourth terminal allowing the connection of a lighting unit
 - Terminals location: top of the base
 - Terminal wire connection: plug-in terminals
 - Terminals wire capacity: 2 x 2.5 mm²
 - Wire stripping length: 12 mm
 - Wiring space:
 - 21.9 mm wiring space under the mechanism
 - mechanism is held by 2 laterally positioned holders in the box
 - a snap connector holds the wired mechanism in place
 - Wire stripping length: 12 mm
 - Markings on the flush-mounting frame:
 - indelibly indicated at the rear side: stripping length and wiring diagram
 - indelibly indicated at the front side: terminals and switch symbol
 - Recess for indication led:
 - the base is provided with 2 rectangular recesses for an optional lighting unit
 - left recess (front view): optional lighting unit with wires can be clicked in
 - Hermetic seal: the function is designed to be mounted in a splashproof mounting box. The function has an integral closure and is hermetically sealed onto the appropriate box (to be ordered separately)
 - Chemical resistance: tested and approved for use in environments with ammonia levels up to 20 ppm
 - Protection degree: IP55 for the combination of a function and a splashproof mounting box
 - Impact resistance: the combination of a Hydro mechanism and a flush- or surface-mounting box has an impact resistance of IK07 with a minimum temperature of -25 °C and a maximum temperature of 55 °C
 - Certification marks: CEBEC, DEMKO, NF, KEMA, VDE
 - Marking: CE

Wiring diagram

