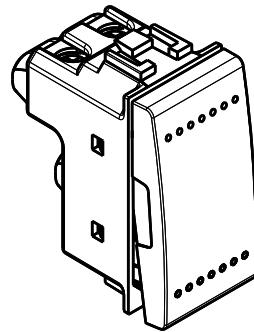


LIVING LIGHT

- One-way switches
- Two-way switches
- Pushbutton

L4001N-N4001N-NT4001N
L4003N-N4003N-NT4003N
L4005N-N4005N-NT4005N



..4001N
 ..4003N
 ..4005N

Use

Rocker control device for lighting and other loads.

Range

Designation	Item
One-way 1P 16AX - 250Va.c. lighttable with led lamp (see table below) 1 module	<input checked="" type="checkbox"/> L4001N <input type="checkbox"/> N4001N <input type="checkbox"/> NT4001N
Two-way 1P 16AX - 250Va.c. lighttable with led lamp (see table below) 1 module	<input checked="" type="checkbox"/> L4003N <input type="checkbox"/> N4003N <input type="checkbox"/> NT4003N
Pushbutton 1P (NO) 10A - 250Va.c. lighttable with led lamp (see table below) 1 module	<input checked="" type="checkbox"/> L4005N <input type="checkbox"/> N4005N <input type="checkbox"/> NT4005N

Colors: Anthracite White Tech

Connection

Terminal type: screw clamp
 Terminal capacity: 2 x 4 mm² max
 Stripping length: 9 mm
 Compatible with flexible or rigid cables

Technical characteristics

- **Protection index:**
 (considering a complete installation, including cover plate)

- Penetration by solid bodies/liquid: IP40
- Impact test: IK04

- **Material characteristics:**

- Case: PC (polycarbonate)
- Key cover: ABS
- Halogen Free
- UV resistant
- Self-extinguishing:

850°C/30s for insulating parts holding live parts in place.
 650°C/30s for other parts made of insulating material.

- **Electrical characteristics:**

- Voltage: 250 V a.c.
- Current: 16AX per ..4001N - ..4003N
- Current: 10A per ..4005N

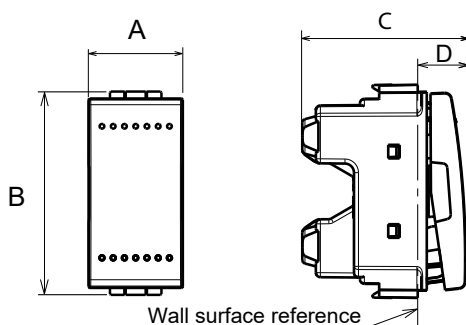
- **Climatic characteristics:**

- Storage temperature: -10° C a +70° C
- Use temperature: -5° C a +35° C

Led lamps used

LED Color	230 Va.c.	12/24 Va.c.
Ambra	LN4742V23	LN4742V12

Overall dimensions (mm)



	A	B	C	D
..4001N / ..4003N / ..4005N	21.8	43.8	36.5	11

Cleaning

Clean the surface with a cloth.
 Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

Standards and approvals

Compliance with standards IEC/EN 60669-1.
 Refer to e.catalogue.