Product sheet

Livinglight switch 16A auto terminal 2 tech modules NT4001M2A

Brand: LEGRAND

Reference: LEGRAND NT4001M2A

Switch Livinglight 16A terminal auto

Color: tech

Number of modules: 2 modules

Series of mechanisms: **Livinglight** **Bticino**

View product online

Description

Lighting devices - It becomes light or pilot lamps LN4742V230 switch - 1P - 16 AX - 250 V ~ - automatic Borne - 2 modules - Tech

Livinglight Bticino

the series of electrical mechanisms Livinglight is one of the most avant-garde series, worked with a better design and a favorite of interior designers and architects.

Key Features:

Modernization, characterization and light These are the design values of the new series mechanisms and interurptores.

more modern lines : The lines and shapes that characterize the design of the mechanisms and switches **Livinglight** have been updated based on the trends of contemporary design

the mechanism and switch **Livinglight Bticino** is a combination of elegant shapes, colors, materials and surfaces to satisfy all aesthetic tastes: minimalist, sophisticated, traditional and ostentatious.

Light : Highlight the mechanisms and switches, acclimatized and Ambienta without being noticed. Light is the essence of this series of elécticos mechanisms that now more than ever, helping to create a new and unique harmony.

Axial mechanisms

BTicino presents the alternative to traditional tilting mechanisms. Thrust mechanisms are ideal for increasing the aesthetic value of the new plate AIR element. A proposed high level for quiet and safe mechanism, the result of the most sophisticated technology.

Specifications

Colour	Tech
EAN	8005543420881
Manufacturer	BTICINO
Piece type	Electrical mechanisms
Series	Bticino Livinglight

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 31 October 2026