Led driver control
Push interface for dimmable drivers
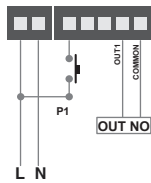
NEXTA TECH

| 230 V input | PUSH Output | Dimmer | Wired | Radio RF |

MCU-PUSH

Control unit with push-dim. function. 230Vac power supply. 1 output to manage device dimming with push input. Radio receiver 433.92MHz. One wired input.

Code	MCU-PUSH
Power supply	110-240 Vac
Output	Dry contact Max 5A
Function	Dimmer
Input	1 NO push button
No. Programmable transmitters	30
Radio frequency	433.920 MHz ISM
Protection rating	IP20
Working temperature	-20 +55 °C
Dimensions	52x43x21 mm

MCU LINEA

Protective cover

Screw-fix or breakable tabs for insertion into interconnection boxes with 55 mm diameter

Led

Programming button

Configuration dip-switch

Screw terminals