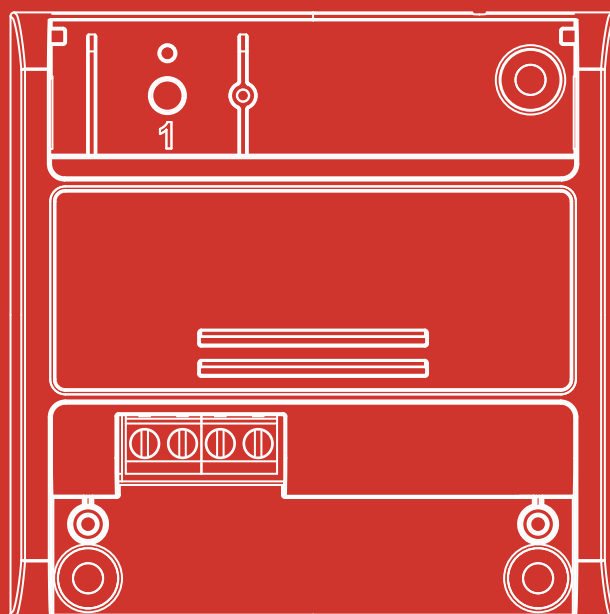


PLANO

ULTRA SLIM
CONTROLLER
FOR LIGHTING
AUTOMATION

MADE IN ITALY



02.2019



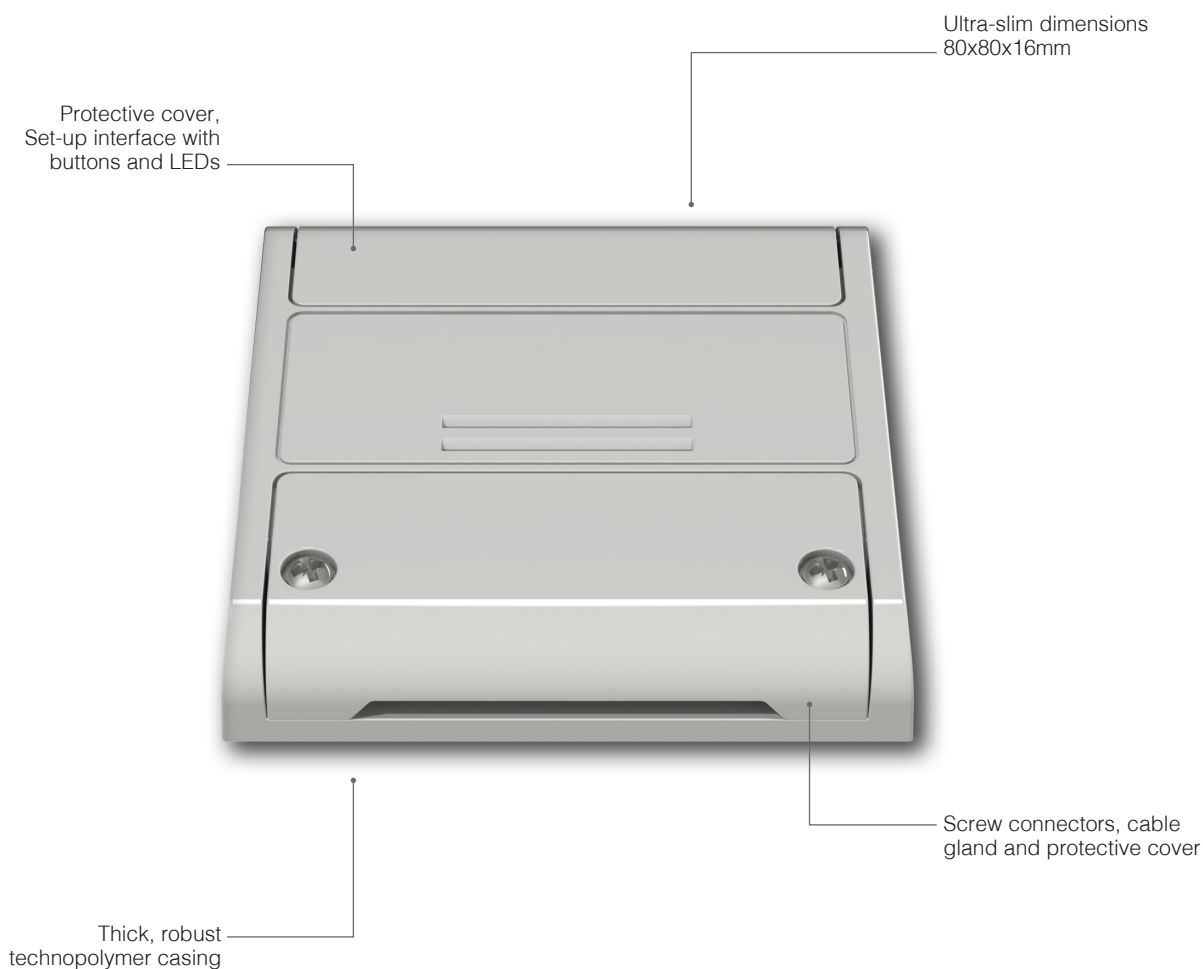
PLANO

ULTRA-SLIM LED CONTROLLER



■ COMPACT WIRELESS SOLUTION

Plano is the miniature electronic unit for wireless control of single colour or RGB and RGBW constant voltage LEDs. The ISM (industrial, scientific and medical) radio frequency band guarantees a sturdy transmission of the signal. Simple programming with buttons and LEDs. The reduced dimensions (only 16 mm thickness) with 3 holes allow a perfect fixation with screws or in junction boxes.



■ DIMMING AND COLOR MANAGEMENT

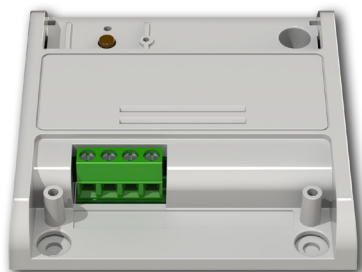
Plano control units are available in 3 versions: Dimmer 1 output, Dimmer 4 outputs and RGB-RGBW controller. They can be controlled by one or more Nexta tech remote control and sensors in wireless way. The precise dimming control, the RGB color management and the pre-set dynamic cycles provide the perfect solutions for creating lighting atmosphere both in residential and commercial application.

■ CERTIFIED QUALITY

Plano control units, as all the Nexta tech product range, are 100% produced in Italy. Certified EMC (Electro magnetic compatibility) and RED (Radio equipment directive) for granting the European regulations and projected with the highest MTBF test results.

VERSIONS

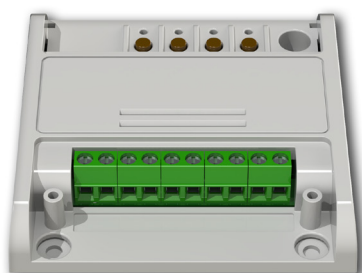
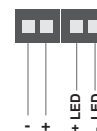
DIMMER AND RGB/RGBW CONTROL



PLANO-V5

- Control unit with dimmer function. 12 to 24Vdc power supply. One output to manage LED with constant voltage 12-24Vdc, max 5A (Max Power 120W). Radio receiver 433.92MHz. Plastic box dimensions: 80x80x16 mm

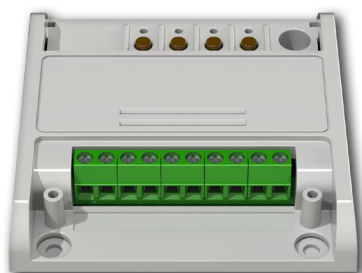
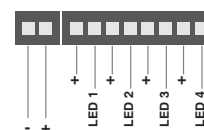
CONNECTIONS



PLANO-V5/4CH

- Control unit with dimmer function for LEDs with constant voltage. 12 to 24 Vdc power supply. 4 outputs, max 3A per output and max 5A in total. Radio receiver 433.92MHz. Plastic box dimensions: 80x80x16 mm

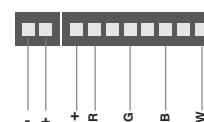
CONNECTIONS



PLANO-V5/RGBW

- Control unit with dimmer function and colour control for RGB and RGBW LEDs with constant voltage. Color management and pre-set dynamic cycles. 12 to 36Vdc power supply. 4 outputs, max 3A per output (R,G,B,W) and max 5A in total. Radio receiver 433.92MHz. Plastic box dimensions: 80x80x16 mm

CONNECTIONS



COMPATIBLE WITH ALL NEXTA REMOTE CONTROLS AND SENSORS



PORTABLE TRANSMITTERS
DESIGN AND MULTI-FUNCTION

WIRELESS MODULES
FOR TRANSFORMING WIRED
BUTTONS INTO RADIO CONTROLS

SENSORS
AUTOMATIC CONTROL WITH
MOTION AND LIGHT SENSORS

TOUCH COMMAND
WALL OR TABLE TRANSMITTERS

SMART CONTROL
BY SMARTPHONE AND PC



KIT-DIMTOUCH-V1

DIMMER, 1 OUTPUT MAX 120W
TOUCH REMOTE CONTROL

Composition: 1 Touch-1DIM + 1 Plano-V5



KIT-DIMDESIGN-V1

DIMMER, 1 OUTPUT MAX 120W
DESIGN REMOTE CONTROL

Composition: 1 HB80-1DIM + 1 Plano-V5



KIT-RGBWTOUCH

RGB/W, MAX 120W
TOUCH REMOTE CONTROL

Composition: 1 Touch + 1 Plano-V5/RGBW



KIT-RGBWDESIGN

RGB/W, MAX 120W
DESIGN REMOTE CONTROL

Composition: 1 HB80-1C + 1 Plano-V5/RGBW



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