

Link to the product: <https://stair-lighting.com/power-supply-to-box-montage-14-v-dc-2-w-znp-02-14-p-1356.html>



Power supply to box montage - 14 V DC / 2 W - ZNP-02-14

Price	16.63 Euro
Availability	Available
Shipping time	10 days
Number	1356
Manufacturer	LEDIX

Product description

Luminaires Ledix is an innovative series of intelligent LED lighting manufacturer has set itself the goal of ultimate comfort and a unique qualities of light, this effect was achieved through the use of selected high-quality LEDs. Each LED luminaire is equipped with CREE LEDs.

Cooperation with an excellent team of designers has resulted in style, which allows the use of LED fixtures to illuminate not only the steps but also to arrange any type of lighting in the rooms (room, hallway, bathroom, living room). Long work on LED luminaires resulted in a product that has great functionality. In addition to the basic products of the models feature a built-in motion sensor, emergency battery backup, built-in radio receivers to cooperate with the product group "EXTA FREE". Certain models of LED luminaires can work with the control system, "DALI" through the use of specially prepared controllers.

Such a wide range version allows an unlimited number of architectural solutions - arrangement tailored to the individual needs of investor. The luminaires are available in two versions, 14V and 230V power supply, a unique solution is the ability to use the power of the photovoltaic power lighting kit. The manufacturer has also taken care of is that the housing can be used under conditions of high humidity, the selected LED fixtures have a coefficient of resistance to moisture - IP56.

Ledix luminaires range of applications increased by the fact that most models are designed for surface mounting and mounting holes and installation boxes with a diameter of 60 mm. A variety of colors of the material from which they are made, and the color of the light emitted emphasize the high quality and wide range of applications.

ZNP-02-14 Power Supply is a professional switching power supply output voltage 14 V DC power rating of 2 W. The power supply is designed to work with products Ledix (fittings, controllers, radios) supplied with the voltage of the 14 V DC. It is designed for direct installation in the junction box.

basic parameters



Exit
 Uout Voltage - 14 V DC
 Rated current - 0.14 A
 Current range - 0 ÷ 0.14 A
 Nominal Power - 2
 Voltage tolerance - 5%
 Voltage ripple - 80 mVPP
 Uout rise time - 10 ms
 Uout settling time - 20 ms

entrance
 Supply voltage - 230 V AC
 Rated frequency - 50 Hz
 Voltage tolerance: -15% to + 10%
 Efficiency - 79 ÷ 80%
 Power Consumption - Standby - 0.25 W
 Inrush current - 20 A

Others

Security -, overload

Operating temperature - -10 to +50 ° C

Degree of protection - IP20

Protection class II

Dimensions [mm] - 47 x 47 x 20

Weight [g] - 30



