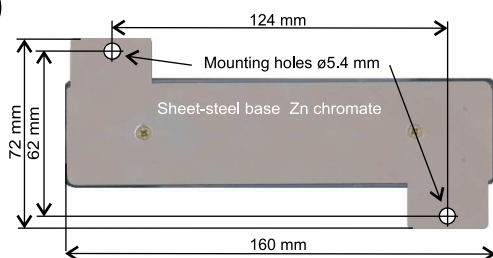


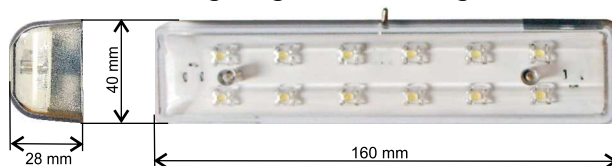
LSSU-09



EXTRA ECONOMY LED LIGHTING DEVICE

A new way to electric power saving

Lighting to the switchgear

**Technical specifications:**

Supply voltage:	24 V DC , 230 AC	12 V DC
Supply voltage tolerance:	-20%; +10%	-20%; +10%
Current consumption:	0.03 A	0.06 A
Input:	0.7 W	0.7 W
Protection:	IP40	
Dimensions:	160x40 mm without fixtures, 160x72 mm with fixtures	
Fixing:	two holes ø5.4 mm	
Holes spacing:	min. 124/62 mm acc. to a drawing	
Operating temperature:	-20 to +55°C (-4 to 131°F)	
Storage temperature:	-30 to +75°C (-22 to 167°F)	
Weight:	120 g	
Environment specification:	basic	
Colour design of the case:	C – clear	
Mounting system:	self-adhesive or screws	
With supplied source for voltage:	230 V AC 50 Hz	
Drawn current:	0.4 A	
Input:	9.6 VA	

Usage:

- Households, industry, transport vehicles, agriculture, health services, caravans, other places with independent feeding.
- In all places where local or location lighting is needed.
- Devices may be grouped using interconnectors to increase light intensity.
- The device is designed for safe voltage 12 or 24 V DC.
- Every device is fitted with its own switch.
- Power source 230 V/24 V AC enables connecting up to 10 devices (*must be ordered separately and also number of connectors*)

Order specification example:

LSSU-09 24V or 12V (or 230 V source)

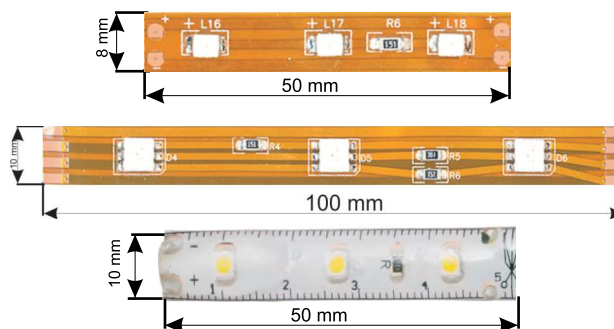
Self-adhesive flexible LED strip

LED-STRIP-07

LED-STRIP-07 RGB

LED-STRIP-09

(cast tape)

**Technical specifications:**

Supply:	12 V DC	Height:	2.5 mm
Current consumption per section:	20 mA	Operating temperature:	-20 to +65°C (-4 to 149°F)
Input:	0.24 W	Storage temperature:	-30 to +65°C (-22 to 149°F)
Connection:	soldering points	LED service life:	up to 100,000 service hours
Protection:	LED-STRIP-07-IP00, LED-STRIP-09-IP68	Colour design:	R, G, B, Y, WW(ould) , RGB, WW(warm)
Width:	LED-STRIP-07-8mm, LED-STRIP-07-RGB a 09-10mm		
Section length:	LED-STRIP-07 a 09-50mm, LED-STRIP-07-RGB-100mm		

Function:

Self-adhesive, flexible narrow strips with modern SMD LEDs for effect lighting of furniture, glass objects and modern interiors. White or colour LEDs highlight lighted spaces, make closed spaces lighter, such as wardrobes, niches, minibars. Thanks to their low height they may be used without former spatial and thermal restrictions of bulb lighting devices.

Order specification example:LED-STRIP-07 R 20cm
LED-STRIP-09 DIN WW 24 V DC

LED-STRIP-07 RGB 10 m