

# LED PANEL AND ENCLOSURE LIGHTING FROM 1.2 WATTS TO 3 WATTS AND STOCK EXTENSION LEADS

LED panel and enclosure lighting from 1.2 Watts (in black casing) to 3 Watts (in white casing).  
Length of 132 mm.  
Highly economical.  
Compact design.  
Voltage range of 110~230V AC or 110~230V DC.  
Extension leads are also available from stock in 2 m lengths for our LED ranges of lighting.



LK-L10W1

LK-L10W3

The LK-L10W series of LED lighting for a wide array of panel and enclosure lighting applications. There are two types available which can be distinguished by their different colour covers. The LK-L10W1 is black in colour and is rated at 1.2 Watts, whereas the LK-L10W3 is white in colour and rated at 3 Watts. The models are highly economical LED lamps with a long life span in excess of 100,000 hours. There is no infrared or UV and the light output is radiation free. The LEDs are cold light type and the voltage range for both units is 110~230V AC or 110~230V DC. The models are easy to install and can be mounted either via clamp or screw fixings.

## LK-L10W LED Lighting Series

	LK-L10W1	LK-L10W3
<b>Power Rating</b>	1.2 Watts	3.0 Watts
<b>Voltage Range</b>	110~230V AC / 110~230V DC	110~230V AC / 110~230V DC
<b>Enclosure Material</b>	PC-ABS (halogen-free)	PC-ABS (halogen-free)
<b>Enclosure Colour</b>	Black	White
<b>IP Rating</b>	IP20	IP20
<b>Wire Connection</b>	1 x 4 mm <sup>2</sup> or 2 x 1.5 mm <sup>2</sup>	1 x 4 mm <sup>2</sup> or 2 x 1.5 mm <sup>2</sup>
<b>Insulating Strength</b>	2,500V AC (1 min)	2,500V AC (1 min)
<b>Luminescence Component</b>	LED	LED
<b>Ambient Temperature</b>	-25 °C to +50 °C	-25 °C to +50 °C
<b>Relative Humidity</b>	25% to 95%	25% to 95%
<b>Life Span</b>	> 100,000 hours	> 100,000 hours
<b>Length (mm)</b>	139	139

The LK-LED 02 extension lead for LED lighting is 2 m in length including the plug and is available from stock.

## LK-LED 02 Extension Lead for LED Lighting

Reference	Description
LK-LED 02	2 m connection for LED lamps including plug



LK-LED 02