



Linkable LED Strip Lighting

LEDBR Series: 13W in two colour temperatures, with surface & right angle brackets

The ENSA[™] LED linkable strip light range offers energy efficient lighting in a uniquely versatile, slim package. Connect three LED strip lights together for a maximum 3.5m length LED light strip.

Each linkable strip light comes standard with light connectors, connector safety caps, and surface mount and right angle mount clips. The simple mounting clips enable implementation of the linkable strip light across a wide variety of applications including shelf and cabinet lighting, accent lighting, recessed wall-wash lighting and more.

- Unique, energy efficient linkable LED strip lighting.
- Connect up to 3 lights together; easy on/off switch.
- 78lm/W luminous efficacy & 30,000 hours service life.
- Available in 3000K warm white and 6500K cool white.
- Right angle & surface clips enable rapid light installation.
- Wide 135° beam angle and >80 colour rendering index.

Series Specifications

Model	LEDBR13W65K / LEDBR13W3K
Product Image	
Series Name	LEDBR Series: Linkable LED Lighting
Optical	
Light Output	1050lm
Luminous Efficacy	78lm/W
Colour Temperature	3000K warm white / 6500K cool white
Colour Rendering Index	> 80
Beam Angle	135°
Light Decay	<10% at 6,000 hours
Rated Lifespan	> 30,000 hours
Electrical	
Power Consumption	13.5W
Input Voltage	220 ~ 240VAC (50 ~ 60Hz)
Power Factor	> 0.5
Dimmable	N/A
General	
Plug / Socket / Base	3-pin AC plug
Reflector / Diffuser Housing Construction	Frosted diffuser Polycarbonate & aluminium
Operating Environment	-25° ~ +40°C
Dimensions	1170 x 25 x 35mm
Photometry	
Illuminance at a Distance Diagrams	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}$ \left(\\ \end{array} \left) \begin{array}{c} \end{array}\\ \left(\\ \end{array} \left) \begin{array}{c} \end{array}\\ \left(\\ \end{array} \left) \left(\\ \left) \left(\\ \end{array} \left) \left(\\ \end{array} \left) \left(\\ \left) \left(\\ \end{array} \left) \left(\\ \end{array} \left) \left(\\ \left) \left(\\ \end{array} \left) \left(\\ \end{array} \left) \left(\\ \left) \left(\\ \left) \left(\\ \end{array} \left) \left(\\ \end{array} \left) \left(\\
Mounting Options	

Your local ENSA[™] lighting solutions professional: