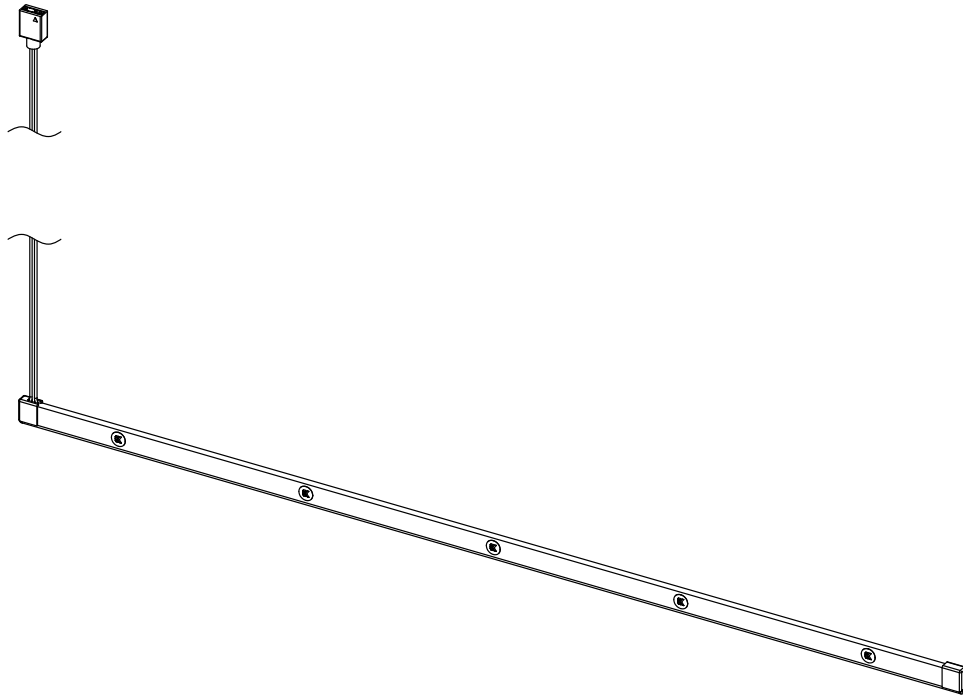


EK-Loop D-RGB LED Diffused Strip (500mm)



Before you start using this product, please follow these basic guidelines:

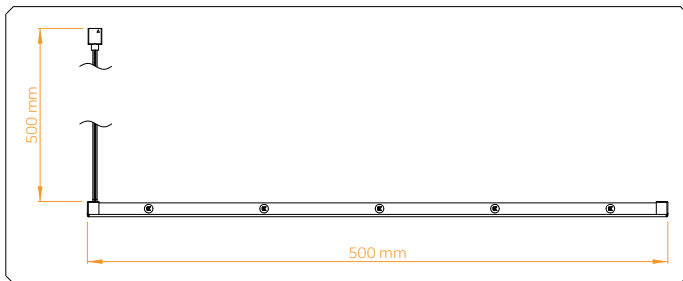
Carefully read the manual before beginning with the installation process.

Product should not be used with 12V headers as that will damage the diodes, they should be powered exclusively by 5V header.

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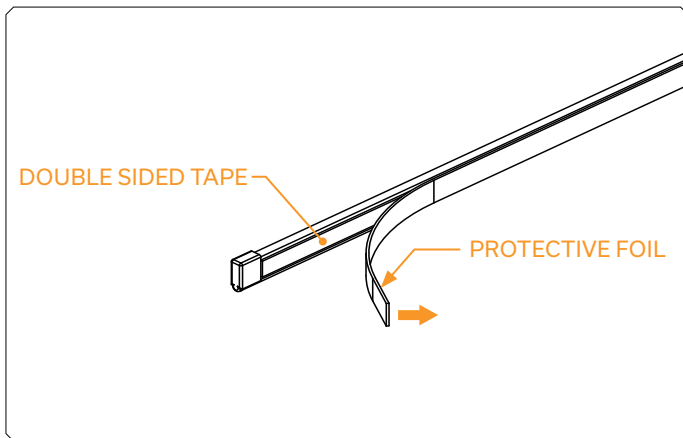
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TECHNICAL SPECIFICATIONS



- Connection type: 3-pin (+5V, D, Blocked, Ground)
- Rated voltage: 5V DC
- Number of LEDs: 50 (100 LED/m density)
- Strip length: 500 mm
- Strip width: 12 mm
- Cable length: 500 mm
- Strip thickness: 5.65 mm

INSTALLING THE D-RGB LED STRIP

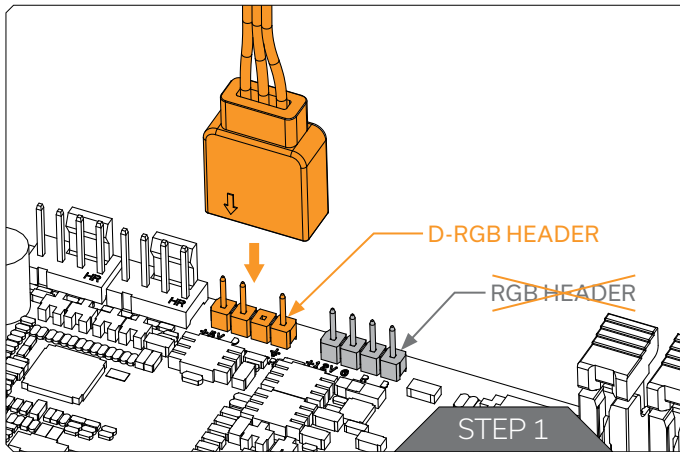


The EK-Loop D-RGB LED Diffused Strip allows you to upgrade your PC With 50 individually addressable LED-s that emit diffused light.



Before installing the D-RGB LED strip, you must remove the protective foil from the backside of the LED strip.

CONNECTING THE D-RGB LED STRIP




Plug the **3-pin connector** of the D-RGB LED strip to the **D-RGB HEADER** on the motherboard. The LED will work if the pin layout on the header is as follows: **+5V, Digital, Empty, Ground**.

SUPPORT AND SERVICE


In case you need assistance or wish to order spare parts or a new mounting mechanism, please contact:

<https://www.ekwb.com/customer-support/>


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