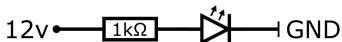


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DRB001 - DCC LED Resistor Board User Instructions

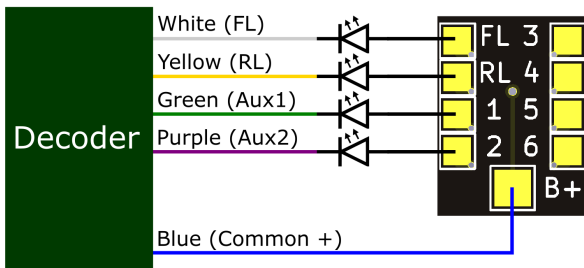
Before you start

To avoid any issues during installation first test your LED with a 1k Ω resistor rated for 125mW while providing 12V as shown below.



Installation

First connect the **Blue (Common +)** wire from your decoder to the resistor boards **B+** pad. Now connect the LED **anode (+)** to one of the 8 function pads (labelled **FL**, **RL**, **1**, **2**, **3**,..., **6** for convenience) and the **cathode (-)** to the corresponding decoder function connector.



Example wiring diagram, wire colours may vary. Please refer to your decoder manual for setting up functions.

For our detailed user guide please visit modeltech.uk

Please note: ModelTech is not responsible for any damage to decoders, LEDs or models caused by incorrect usage of this product.