

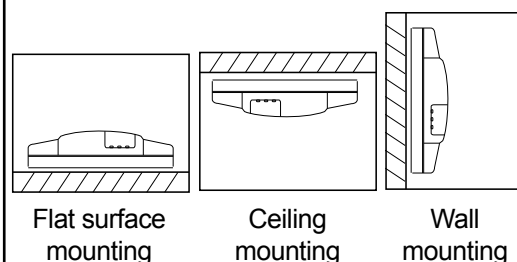
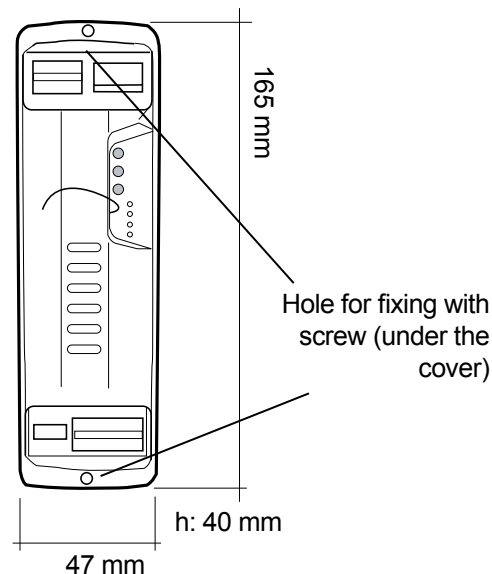
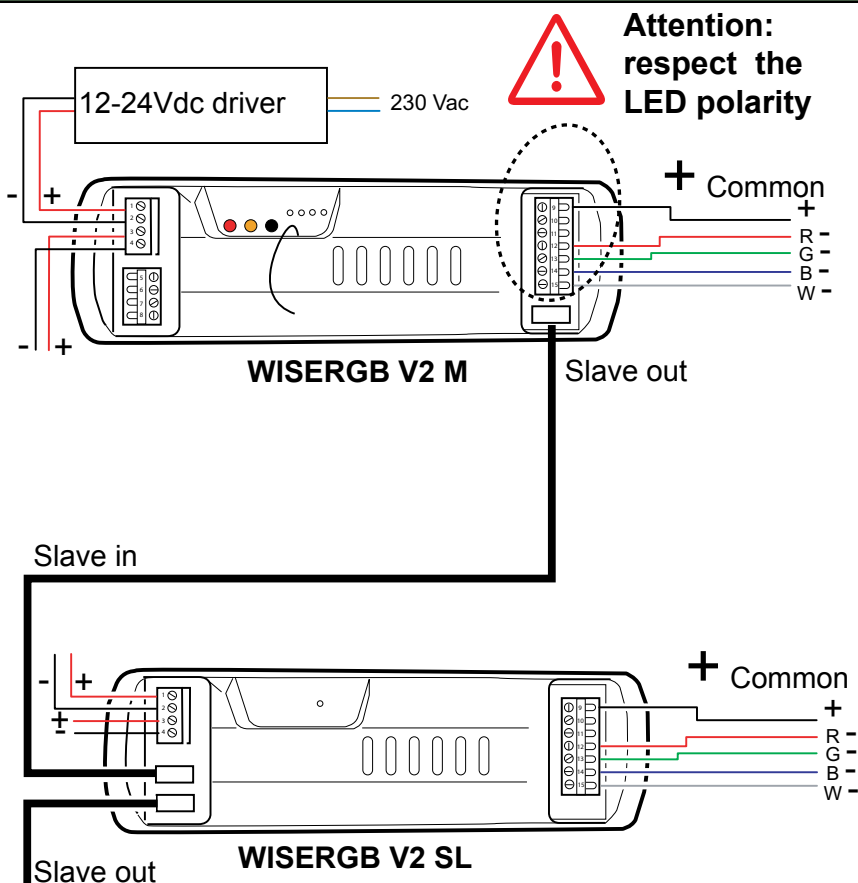
SLAVE RGBW CONTROLLING LED STRIP WITH COMMON ANODE

Product code:

WISERGB V2 SL

4 x 2.5A output Slave

Led wiring



Warning



Connect the power supplier and the LED RGB in a correct way to the receiver before connecting the power supplier to the line. A faulty connection of the LED diodes (polarity inversion) could damages them, therefore pay attention during their connection by respecting the polarity. The general power supply of the device has to be by a power supplier which can supply the power and tension needed. The power supply must be compliant with IEC60950-1 and must be protected against the short circuit and overvoltage. At the power-on-reset the condition previous the turning-off will be resumed. The product must not be enclosed or placed with insulating material such as glass wool, polystyrene or similar materials. Let the housing to be well-ventilated.

In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.

TECHNICAL SPECIFICATIONS

- Power supply 12 / 24 Vdc
- Max. power for each output 4 x 2.5A
- Cable sections in input 2,5 mm² with maximum load

The connection cables must have a section suitable to the maximum load applied to the output.

-Operating temperature range -20° - +50°C

Code Number:	Series	Produced by	Model number	Date
WISERGB V2 SL	TVLink	TELECO AUTOMATION www.telecoautomation.com	T673.01	22/09/15