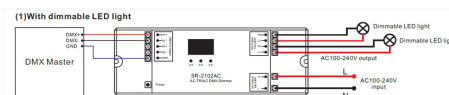
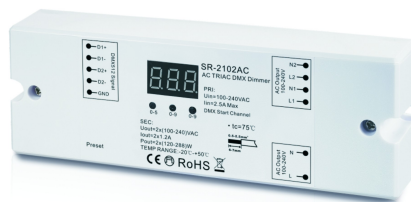
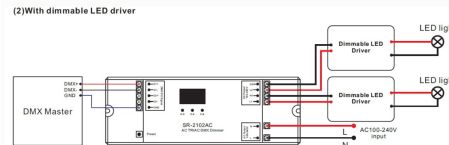




**AC TRIAC DMX512 Dimmer**  
Model: SR-2102AC



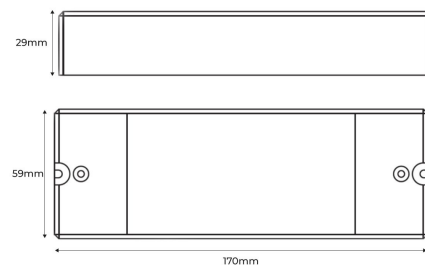
Wiring Diagram with Dimmable LED Driver



**Single color AC TRIAC controller - DMX Dimmer - 2 channels 1,2A/ch - 100-240 V - Sunricher**

**Ref. SR-2102AC**

The Sunricher dimmable - AC TRIAC - DMX Dimmer controller has 100-240V/AC input and output and has 2 channels with a maximum of 1.2A each. It is designed with resistant materials and excellent insulation that make it safe, reliable and durable. It works under DMX512 protocol, which is based on the use of channels to transmit control commands to the devices that support it. It incorporates a digital display that allows to visualize the DMX address. It is dimmable by TRIAC. This controller also features an innovative user-adjustable minimum brightness function.



**Datos del producto**

202· Tensión Nominal (V)	100 - 240 V/AC
307· Dimensiones (mm) Lxlxh	170 x 59 x 29
310· Material	Plástico
312· Uso Exterior	No
313· IP	IP20
314· Rango temperatura	-20°C ~ +50°C
404· Certificados	CE, ROHS
405· Garantía	5 años
205· Potencia máxima	240-576W
215· Número de canales	2

