

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

Ref. SR-2102AC

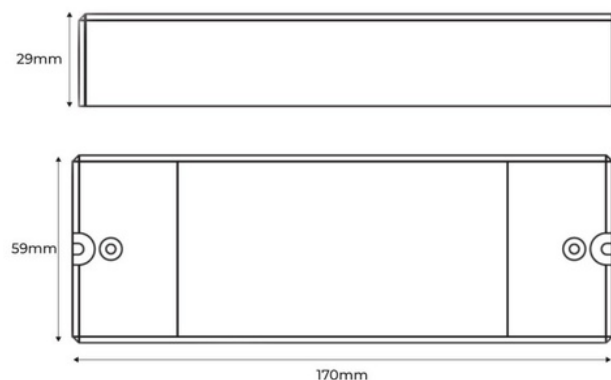
The dimmable controller - AC TRIAC - DMX Dimmer Sunricher has an input and output of 100-240V/AC and features 2 channels with a maximum of 1.2A each. It is designed with durable materials and excellent insulation that make it safe, reliable, and long-lasting. It operates under the DMX512 protocol, which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

AC TRIAC DMX512 Dimmer Model: SR-2102AC



Product data

| | |
|-----------------------|----------------|
| Certs | CE, ROHS |
| Dimensions (mm) LxWxH | 170 x 59 x 29 |
| Guarantee | 5 years |
| IP | IP20 |
| Material | Plastic |
| Number of channels | 2 |
| Maximum power (W) | 240-576W |
| Temperature range | -20°F to +50°F |
| Nominal Voltage (V) | 100 - 240V AC |
| Outdoor Use | No |



Product variants

| Reference | Attributes |
|-----------|---|
| SR-2102AC |  |