



CCT RF dimmer control for LED lighting SUNRICHER - Perfect RF

Ref. SR-2833TS-CCT

RF Color Temperature Controller for 12-36V LED Strips. This controller is suitable for regulating the temperature in dual white LED strips (the strip alternates between warm and cool color chips). However, we recommend a much more effective use, control the intensity of two LED strips connected in parallel (one cool white and one warm white) and you'll achieve perfect regulation without losing brightness, as you can control both strips with a single remote.



Product data

Certs	CE, ROHS
Energy efficiency class	A+ (2021)
Connectivity	Radiofrequency
Color control	CCT
Dimensions (mm) LxWxH	141x35x8.5
Frequency of Use	Intensive
Guarantee	5 years
IP	IP20
Material	Plastic
Number of zones	1
Detection range (m)	25,000
Temperature range	0 ~ +40°F
Sensor	No
Nominal Voltage (V)	6V-DC
Outdoor Use	No
Service life (h)	<n_generated_text>35000</n_generated_text>

Product variants

Reference

Attributes

SR-2833TS-CCT

