



The LED Dimmer Remote RF Mini 1 uses a Radio Frequency signal at 433.92 MHz and can reach about 40-50 meters. LED Strips can be easily dimmed with the touch remote. The 3x3A LED Receiver RF Mini is included with this product.

LED Remote RF Mini 1 Single Color

Reference: 22661

General	
Functions	Remote
Input Characteristics	
Input Voltage DC	12 ~ 24V, 3V Battery
Output Characteristics	
Output Current Max	9A
LED Output Current (max per output)	3A
Output power	108W @ 12V, 216W @ 24V
LED Output Voltage	12-24V
LED Outputs	3
Maximum power	108W, 216W
Control Characteristics	
Output	RF, PWM-CV
Dimming Protocol	Manual
Control Channels	1
Remote Distance	40m
Zones	1
Photometric Data	
Color	Single Color
Wiring Specifications	
Wire type	2,5mm ²
Wire Strip Length	5mm
Environmental	
IP Classification	IP20
Operating Temperature	-20~+55 °C
Protection	
Reverse Polarity	Yes
LED Output Short	Yes
Overload	Yes
Restart after protection	Yes
Standards and Certification	
EMC	ETSI EN 301 489-1 V1.9.2 (2011-09), ETSI EN 301 489-3 V1.4.1 (2002-08)
FCC	FCC Part 15:2009
RoHS2	EN1122B:2001, EPA3050B:1996, EPA3052:1996, EPA3060A:1996, EPA3540C:1996, EPA7196A:1992, EPA8270D:2007, IEC62321:2008
Weight & Dimensions	
W x H x D (cm)	6.00 x 0.90 x 10.40
Weight (kg)	0.04

3 Year Warranty

Because of continuous product enhancements and innovations, the specifications are subject to change without notification.

Ltech

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