LUXcontrol[™] Low Voltage SINGLE COLOR SMART CONTROLLER SPECIFICATION SHEET

PRODUCT OVERVIEW

Our 12VDC and 24VDC low voltage controllers provide easy and reliable control of your tape light via GM's LUXcontrol[™] App. Connect your low voltage single color luminaires to control dimming, set schedules, turn the lights ON and OFF and preset timers and scenes from the convenience of your smartphone or tablet.

FEATURES

- 12VDC or 24VDC input
- 2.4GHz WiFi required
- Single color control
- Dimming
- Compact size and light weight
- Recommended for indoor use or requires a NEMA box for outdoor use (by others)
- Android[™] and iOS[®] compatible
- Works with Google Assistant $^{\scriptscriptstyle \rm M}$ and Amazon Alexa $^{\scriptscriptstyle \rm M}$
- Use with LD-ED (dimmable) and LD-E (non-dimmable) LineDRIVE™ drivers
- 3-year warranty

SPECIFICATIONS

ELECTRICAL

• 12V/24VDC

HOUSING

5A max. load current
60W max @ 12V

Black plastic enclosure

Store in a dry location, damp/wet

location with NEMA box (by others)

• 96W max @ 24V

ENVIRONMENT

OPERATING TEMP • -4 to 122°F (-20 to +50°C)

• -4 to 122°F (-20 to +50°C

CERTIFICATION

- FCC compliant
- IEEE 802.11b/g/n

WARRANTY

• 3-year warranty





ORDERING INFORMATION

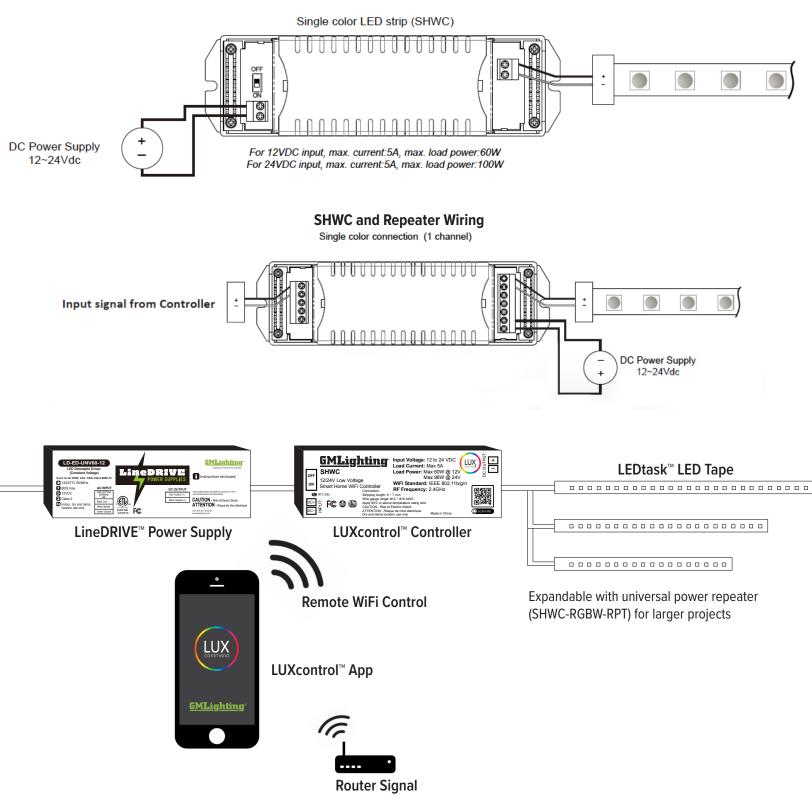
Model	Description
SHWC	Smart 2.4GHz WiFi Controller, Standard 12V/24V Low Voltage, 1-Channel / 2-Wire
ACCESSORIES	
Model	Description
SHWC-RGBW-RP	Universal Smart Power Repeater



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WIRING DIAGRAM



Note: For use with LD-E (non-dimmable) or LD-ED (dimmable) power supply only. Not compatible with LD-MD (magnetic) power supply.



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DIMENSIONS



