RF REMOTE CONTROL

datasheet



Compatible Lights







RF Remote Controller

ARC2

The RF Remote Controller is Astera's main handheld LED controller. It is used to change colors, launch programs, group together several of Astera's lights within groups and control third party products connected over other Astera connectors. Its extra strong signal can deliver information up to 300m to lights and controllers, and can address an unlimited amount of wireless products simultaneously. The backlit LCD display shows 2 lines of text and icons to enable easy control and handing.

Astera periodically updates firmware on controllers and for this there is an SD-Card slot on the side for the user to install the new firmware. Updates are available from our website.



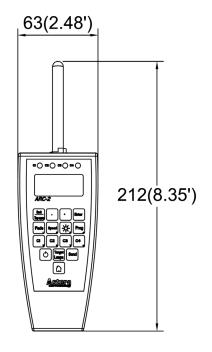


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RF Remote Controller



Technical Specification

The RF Remote Controller is a comprehensive controller that can control unlimited Astera lights up to 300m in range.

Display: Backlit LCD

2 lines + symbols

16 multi-purpose buttons

Battery: 2 x 1.5V (AA) Batteries

Wireless Module: 868MHz sender/receiver (EU) 902-928MHz sender/receiver (USA)

Control Limitation: Controls an unlimited amount of

wireless Astera products

Range: 300m

330yd

Relative Humidity: 0-95% **Operational Temp:** 5°-40°C

DMX Capability: Wireless DMX with Astera's W-DMX

Transmitter (ART3)

SD Card Slot: Yes

Unit Size: L212mm x W63mm x H35mm

L8.3" x W2.4" x H1.3"

Weight: 0.160kg

0.35lb

Housing: ABS Polycarbonate Environment: Indoor / Dry Outdoor

Languages: English **Effects:** 20+

Functions: Color mixing, Color calibration, Group

addressing, Chain addressing, Type addressing, Serial Number addressing

Suitable Controllers: AC1, AC2, AC3, ART3



RF Remote Controller Uses



