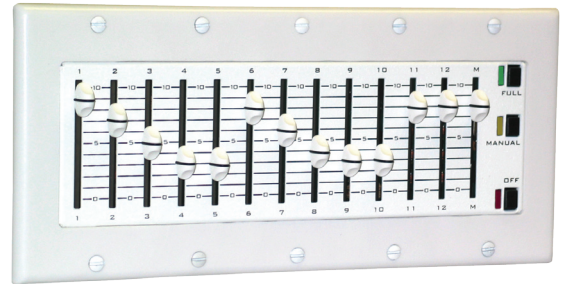


Architectural Systems

- Full Manual Control of 12 Scenes
- Master Fader + Blackout and Full ON Controls
- Fits Five Gang Wall Box
- All Low Voltage Wiring
- Available in Ivory or White

AF-5013
Remote Station



SPECIFICATIONS

Scenes:	12 + Master Fader	Power Input:	18VDC provided by AR-1202RTC
Communication Bus:	Bidirectional RS-485	Size:	9.125"W x 4"H x 2.5"D
Wiring:	Dual Twisted Pair Data Cable	Weight:	1.1 Pounds

Architect & Engineer's Specifications

The AF-5013 is a wall mounted, twelve scene, digital remote for use with the Lightronics AR-1202RTC architectural dimmer. The AF-5013 provides full manual control of 12 scenes which have been prestored in the dimmer unit. A master fader for overall intensity control is included. It is fully digital and runs at high speed to provide no lag operation. "ALL FULL UP" and "ALL OFF" controls are provided. Lighted indicators clearly show which mode is active. AF-5013 wiring is low voltage. The AF-5013 connects to the AR-1202RTC via a shielded 4 conductor cable arranged as 2 twisted pairs. One pair connects to the data signals. The other pair carries the common and power. Scenes activated by the AF-5013 are created and stored in the AR-1202RTC. No setup or turn on procedure is needed. When the AR-1202RTC dimmer is powered on, the AF-5013 will also be powered. Communication with the AF-5013 is automatically established. The unit fits into a standard 5 gang wall switch box.

Power Input: 18VDC provided by AR-1202RTC; Dimensions: 9.125"W x 4"H x 2.5"D, Weight: 1.1 Pounds.

The unit shall be the Lightronics AF-5013.

5 YEAR WARRANTY

The 5 year warranty is valid if the Warranty Registration card is returned to Lightronics, Inc. within 30 DAYS of the purchase date.



509 Central Dr., Virginia Beach, VA 23454. Tel: 757-486-3588 / 800-472-8541.
Fax: 757-486-3391. Visit us online at www.lightronics.com. 070628smh