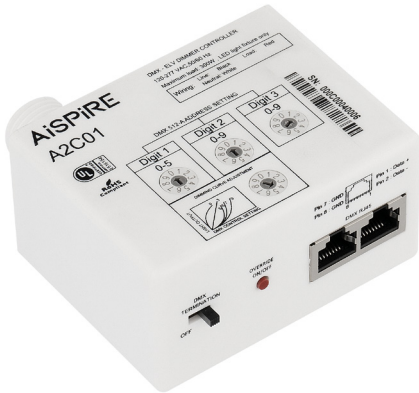


AiSPiRE
DMX to ELV Dimming Controller



Fixture Type: _____
Catalog Number: _____
Project: _____
Location: _____

FINISHES
[Color swatch]
White

Table with 3 columns: Model, Description, and Dimensions. Row 1: A2C01, DMX to ELV Dimming Controller (300W), 3 5/16" x 3 3/8" x 1 3/4"

Example: A2C01

FEATURES

- Converts single channel DMX input to reverse phase (ELV) dimmed output for one or several lighting loads
- Remote Configuration via RDM: Enables remote configuration and DMX address setting through Remote Device Management (RDM), enhancing convenience and flexibility
- Dimming Curve Adjustment: Provides the ability to adjust the dimming curve, allowing users to customize the lighting experience to their preference
- DMX Termination Switch: Equipped with a DMX termination switch, simplifying the termination of the DMX signal at the end of the line and aiding in signal integrity
- Override Button: Includes an override button that can be used to manually turn the output on/off in case of DMX signal interruption or loss, ensuring uninterrupted functionality
- Centralized DMX control integration via AiSPiRE ABiCUS DMX Gateway
- 5 year warranty

SPECIFICATIONS

Table with 2 columns: Specification and Value. Rows include Construction, Mounting, Input Power, Input Controls, Output Power, Dimming, Wiring, Rated Life, Operating Temperature, and Standards.

LINE DRAWING

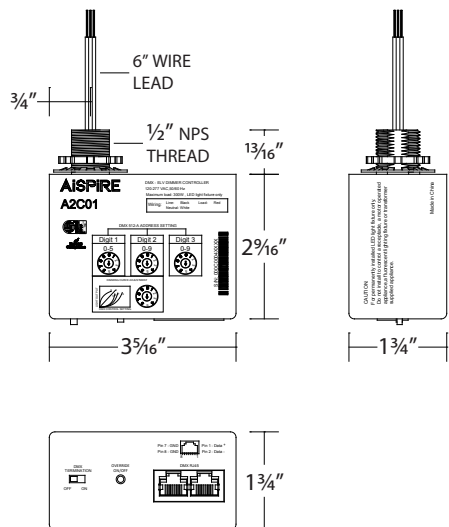


Table with 5 columns: Location, Address, Phone, Fax, and Email. Locations include Headquarters, South East, Central, and West Manufacturing Facilities.