

MOTORIZED 120V AC 485 FLEXSHADE®

HIGH-TECH CONVENIENCE, WIDE ARRAY OF CONTROL OPTIONS



Motorized Shades using Sun Solutions Controls., Alcalde Elementary School, Espanola, NM., Architect: FBT Architects., Photography: Matt Oberer, Matt O Photo Albuquerque, NM.

- The perfect choice to integrate large-scale commercial systems. An encoded motor provides a wide range of applications, from the high-end home user to the integration of window shading with commercial lighting systems. The 120V AC 485 Motorized FlexShade® provides the scalability to synchronize automation between just a few window shades or entire floors within large commercial buildings.

FEATURES

- Shades can be coupled together to reduce the number of motors required.
- Motors can be parallel wired (daisy chained).
- Secure moisture resistant connection to line voltage using M12 Connector or Plug & Play option using three-prong NEMA plug.
- Bus distribution allows various devices and controls to efficiently communicate.
- Sensors are available for reading real-time light and weather conditions.
- Provide centralized control station for advanced operation and facility management by utilizing building controllers.
- Cutting-edge technology allows for multiple user interfaces including Zigbee, radio frequency, Z-Wave, & more.
- Product designed for interior use.

OPTIONS

- Dual roller system available with either brackets, fascia, or headbox.
- Multiple hardware options for surface mounting, including brackets (standard), fascia with endcaps, or headbox with closure. windowshades/hardwareoptions.aspx
- Recess mount hardware includes pocket headbox or Pocket D headbox with tile lip or wall clip and closure are available with or without a tile lip.
- Compatible with U, H, and L channels for light-gap reduction.
- Hardware finish choices: clear anodized (standard), black, white, ivory, or charcoal bronze. Custom powder coat colors available.

SIZES

- Available in sizes from 29 ¾" to 168" (76 cm to 427 cm) wide, depending on fabric selection.

FABRIC OPTIONS.

windowshades/fabricoptions.aspx

WARRANTY:

warranty.aspx

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: documents.aspx

For more information on this product visit: windowshades/motorizedshades.aspx

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