

# MOTORIZED 24V DC FLEXSHADE®

## LOW-VOLTAGE SOLUTION



FlexShades®, Private Residence., Dealer: Advanced Communication Technologies, Hingham, MA.,  
Photography: Joe DeAngelis, West Bridgewater, MA.

- Available in 24V RTS, 24V dry contact, and 24V 485 platform technologies. The 24V RTS motor features wireless RTS control and is easily programmable. For large commercial buildings, the 24V 485 motor provides the scalability to fit the needs and budget of a project. The 24V dry contact provides a simple relay control for low-voltage shades making it ideal for home theaters.

### FEATURES

- Reduces wiring costs and fits small spaces.
- Quiet 24V motor.
- Use low-voltage accepted practices for wiring.
- Available in standard dry contact, radio frequency, and 485 platform technologies.
- Transformer for plug and play option.
- 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](http://windowshades/hardwareoptions.aspx)
- Recess mount hardware includes pocket headbox or Pocket D headbox with tile lip. Where a pocket already exists a 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 18 1/8" to 168" (46 cm to 427 cm) wide, depending on motor and fabric selection.

### FABRIC OPTIONS.

[windowshades/fabricoptions.aspx](http://windowshades/fabricoptions.aspx)

### WARRANTY

[warranty.aspx](http://warranty.aspx)

### SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: [documents.aspx](http://documents.aspx)

For more information on this product visit: [windowshades/motorizedshades.aspx](http://windowshades/motorizedshades.aspx)