

FlexStyle® ST30 DC

LOW VOLTAGE SHADE WITH HIGH VOLTAGE PERFORMANCE



Bracket color options.

FlexStyle® Cassette is also available:
in designer finishes or fabric-wrapped.

■ **FlexStyle ST30 DC** features a high-end open roll shade equipped with a quiet, low voltage motor that delivers high voltage performance. Shade motor is available in 24V RTS, 24V dry contact, and 24V 485 platform technologies. The 24V RTS motor features easily programmable wireless RTS control. Home theaters benefit from the 24V dry contact's simple relay control for low-voltage shades. The 24V 485 motor can be scaled to fit small or large residential, and commercial projects.

FEATURES

- Open roll shade available in single roller option.
- Quiet 24V motor that uses 24-volt wiring. Follow low voltage accepted practices for wiring.
- Shade motor is available in standard dry contact, radio frequency, and 485 platform technologies. Large projects benefit from the 24V 485 motor's scalability.
- Transformer for plug and play option.
- Product designed for interior use.
- FlexStyle® Cassette is also available.



CHILD SAFETY NOTICE

This product is Certified Best for Kids™ by the Window Covering Safety Council.

OPTIONS

- Designer cast aluminum mounting brackets conceal fasteners in 9 attractive finishes: Chrome, Brushed Nickel, Brushed Gold, and Antique Bronze are plated finishes. Taupe, Grey, Black, White, and Warm White are painted. Or choose Primer Grey hardware; ready for you to paint.

FABRIC OPTIONS

www.draperathome.com/windowshades/fabricoptions.aspx

- Choose from hundreds of fabrics in a variety of colors, textures, and opacities to customize any décor.
- Shades can be customized with graphics, patterns, or custom color matches, including color matching libraries such as Sherwin-Williams® and Pantone®.

SIZES

- Accommodates a 2 ¾" (70 mm) bundle diameter.
- Minimum shade width is 2' (60.9 cm).
- Maximum shade width is 8' (2.4 m) or wider depending on fabric choice.

WARRANTY

draperinc.com/warranty.aspx

SUPPORTING DOCUMENTS

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

For more information on this product visit:

www.draperathome.com/windowshades/

