

FLEXSTYLE™

Motorized FlexStyle I/O AC

3-WIRE INTELLIGENT MOTOR – COMPLETE SHADE CONTROL SOLUTION



Choose from nine designer finishes or ready-to-paint primer grey.

■ No matter the size or complexity of the project, the **Motorized FlexStyle I/O AC** provides a luxury automated open roll shade with simple network automation management and multiple control options. A highly customizable modular design allows you to add components as needed without replacing existing hardware and wiring. It can be integrated with lighting and other systems. Decorative and well-designed mounting brackets conceal fasteners in 9 attractive finishes.

FEATURES

- For use with a Draper® IntelliFlex® I/O control system.
- Shade available in single roller option and can be coupled to reduce the number of motors required.
- Scalable controls to accommodate simple, moderate, and complex projects: up to 120 devices and 4,000 feet of data bus line.
- Motors can be parallel wired (daisy-chained).
- Reverse motor direction during programming.
- Secure moisture resistant connection to line voltage using an M12 connector.
- Product designed for interior use.

OPTIONS

- Stylish cast aluminum brackets available in 9 designer colors and plated finishes. Brushed Nickel, Brushed Gold, Antique Bronze, and Chrome come with a plated coating. Taupe, Grey, Black, White, and Warm White are painted. Or choose Primer Grey for hardware that is ready for you to paint.
- Choose from hundreds of fabrics in a variety of colors, textures, and opacities to customize any room 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 and up to 8' (244 cm) width.

FABRIC OPTIONS

[draperinc.com/windowshades/fabricoptions.aspx](https://www.draperinc.com/windowshades/fabricoptions.aspx)

WARRANTY

[draperinc.com/warranty.aspx](https://www.draperinc.com/warranty.aspx)

SUPPORTING DOCUMENTS

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

For more information on this product visit:

www.draperinc.com/windowshades/flexstyle