

# Colossal FlexShade

## Motorized Window Shade for Large Window Openings

Draper's Colossal FlexShade is one of the largest motorized window shades on the market today.

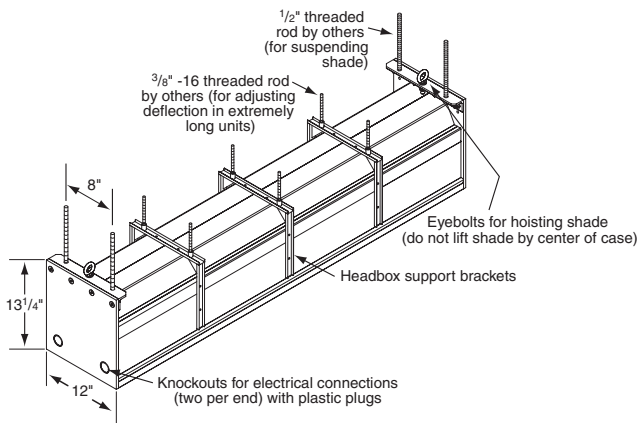
- Available in sizes 3' through 28'9" wide and 30' tall. Depending on fabric, larger sizes may be available.
- Battens are used to ensure the flattest surface possible.
- Eyebolts for hoisting the shade are provided at each end of the extruded aluminum case.
- Deflection Compensation System minimizes fabric fullness caused by case deflection.
- Optional motors and controls are available. See pages 7-8.

### Optional Accessories:

- Internal junction box
- Wall mount bracket kit
- Ceiling tile flange

More detailed information, including dimensions, drawings and specifications available at:

[www.draperinc.com/go/Colossal.htm](http://www.draperinc.com/go/Colossal.htm)



Bottom of extruded aluminum case is fully enclosed except for slot allowing fabric passage. Bottom closure panel may be removed manually for access to roller and drive unit. Patent pending.



Colossal FlexShades, 20' wide x 40' high and 20' wide x 20' high, with Mermet E-Screen fabric (1% and 5% open), operated by sun sensor. Business Institute of Finance at the University of Illinois. Design Architect: Pelli Clarke Pelli Architects, New Haven, CT. Installation and photography: Real Designs, Champaign, IL.



Colossal FlexShades at Mississippi State University in the Griffis Boardroom of the Palmeiro Center. Installation by Blinds Plus of Clinton, MS. Photography © Russ Houston, Mississippi State University.

Colossal FlexShades at Wasilla (AK) Multi-Use Sports Complex. Architect: Kumin Associates, Anchorage, AK. Installation: Carberry & Associates. Photography: © 2005 Robert Baker, North Star Multimedia, Wasilla, AK.