

The Rollease Acmeda Contract Medium Dual Fascia system is the most comprehensive shading system available. This precision engineered system, integrates a powerful, yet quiet motor, directly in the tubing of the roller which is powered through plug in transformer or hardwired by an EC with connector plug. The 5" system offers a robust, large shade system with a smooth operation that can handle shades up to 16' wide and up to 280 sq.ft. before linking. Significantly heavier and impressive shading systems require precision engineered, heavy duty hardware, that can support multiples of its own weight. Heavy duty steel brackets and locking idler and motor side features provide maximum security for larger applications. The perfect solution for internal commercial applications; the Contract Series One Medium Dual Fascia System creates new opportunities to achieve larger, more impactful shades.

Features:

- Max width of 16' (based on 18' drop). Capacity to cover areas up to 280 sq.ft. before linking.
- Linking options for single and dual shade configurations.
- Automate motor Ultra-quiet operation with ARC bidirectional communication; from 6NM to 50 NM motor options available.
- Accepts standard or reverse roll configurations for versatile and efficient installation.
- Reverse Fascia / Top Back Cover for increased light control and to conceal hardware from street view.
- Powder coated steel box brackets made of 13 Gage Steel w thickness of .090" (2.28mm).





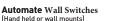






Match this solution with any of our sunscreen, performance fabrics for a complete finished See our document library for comprehensi including HPD, LEED & NRC specifications.

MOTOR OPTIONS





Automate ARC Repeater



ARC Relay Module

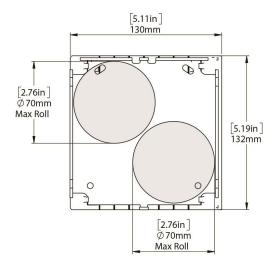


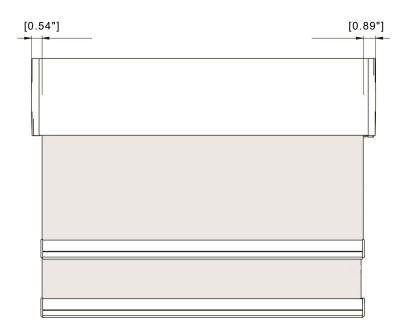
Automate Pulse Hub



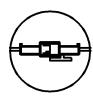
FINISH COLORS







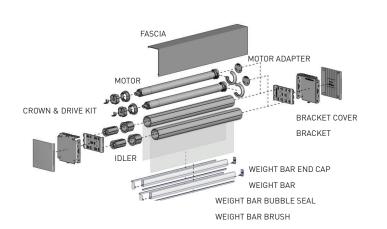


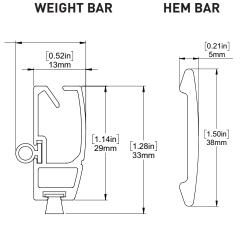


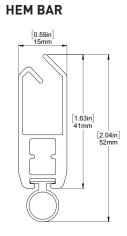
SCHEMATIC

BOTTOM RAIL OPTIONS

D30 SILENT



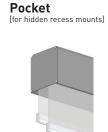




F4115

INTERNAL

SYSTEM UPGRADES



Edge Side Channels [for improved light blockout]



Internal Wire Guide [supporting complex shading systems]



Fabric Switch System



For more information about our Upgrade solutions, see our UPGRADE SPECIFICATION sheets.