

The precision engineered Rollease Acmeda Contract Series Two Medium Open Roll system is a durable and robust combination of form and function in a sleek package. 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. With a max width of 120" (based on a 120" drop) up to 92 sqf. before linking options. Featuring minimal light gaps, this properly balanced precision system will last a lifetime with reduce service calls /issues. Significantly heavier and impressive shading systems require precision engineered, heavy duty hardware, that can support multiples of its own weight. Features:

- With a max width of 110" (based on a 120" drop) up to 92 SqFt. before linking options.
- Linking options include in-line, angled up to 45° and up to 90° coupling.
- Industry leading narrowest equal light gap of 1/2" per side.
- Automate line of line voltage (120V AC) motors from 6Nm to 50Nm for large applications with ultra-quiet operation and ARC bi-directional communication.
- Self-locating installation feature with 10mm idler extension (1mm increments)
- Fabric Spline feature provides positive attachment of fabric to tube.
- Accepts standard and reverse roll applications











Match this solution with any of our sunscreen, blockout or high performance fabrics for a complete finished solution. See our document library for comprehensive information including HPD, LEED & NF

MOTOR OPTIONS

Automate Wall Switches



Automate ARC Repeater



ARC Relay Module

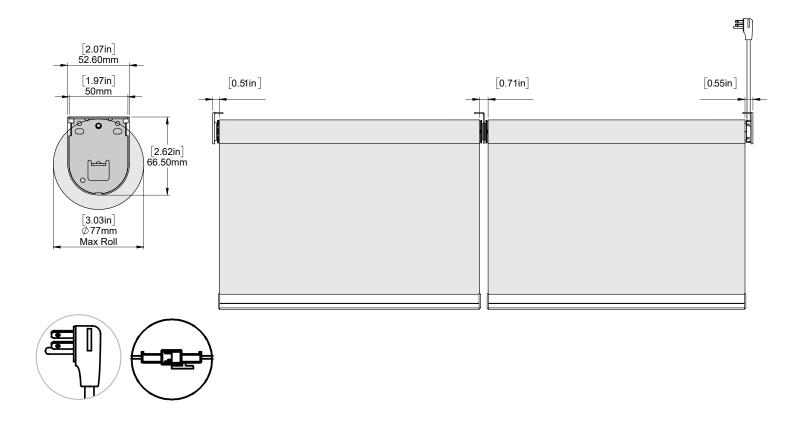


Automate Pulse Hub



BRACKET COLORS

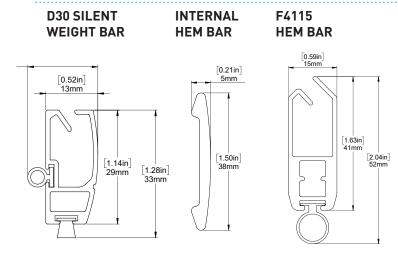




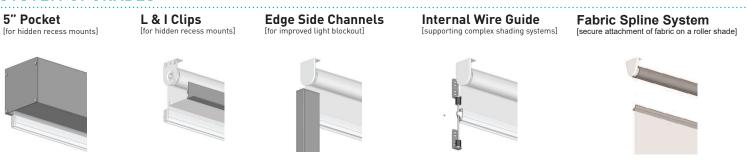
SCHEMATIC

MOTOR ADAPTER MOTOR BRACKET COVER BRACKET TUBE FABRIC WEIGHT BAR WEIGHT BAR END CAP

BOTTOM RAIL OPTIONS



SYSTEM UPGRADES



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