• Couple up to 3 shade bands to a maximum opening width of 141". Shades are connected and operated by a single clutch mechanism.
• Coupled system includes a patent-pending adjustment wheel that provides precise height adjustments.
• Available with R16 and R24 clutch systems with 1.5", 2", or 2.5" tubes.
• Roller tube is extruded T5 aluminum, engineered with a channel to accept fabric spline making the shade panel easy to remove.
• Clutch mechanism is glass-reinforced polyester thermopolymer (PBT) for wear resistance, smooth operation, and corrosion resistance.
• Optional spring assist reduces pull force, allowing easy lifting of larger shades.
• Brackets are stamped steel and corrosion resistant. Available in powder coated white and black.
• Shades are raised and lowered by means of a #10 stainless steel bead chain.
• Plastic bead chains are also available—colors include white, vanilla, gray, brown, and black.
• Hem bar is extruded aluminum and completely enclosed in a heat-sealed hem pocket.
• 4" fascia measures 4" high with a 2 3/4" bottom lip and snaps onto 4" x 4" fascia bracket. Back fascia is also available. Available in white, vanilla, clear satin anodized, bronze or black.
• Blackout channels are two-piece extruded aluminum with snap-fit design and synthetic pile inserts to eliminate light gaps. Side channel is 1" x 2" and eliminates light gaps along edge of shades. Sill channel is 1" x 2" and eliminates light gaps along the bottom of shades. Center channel is 1" x 4" and eliminates light gaps between adjoining shades.
• Limited Lifetime Warranty