



REMOTE CONTROL SYSTEMS

Single Motor Low Voltage Control System



- Controls all Da-Lite single motor electric screens.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.
- Required for wireless radio frequency or infrared remotes.

Dual Motor Low Voltage Control System



- Controls all Da-Lite Dual Masking Screens or Da-Lift and single motor screen combination.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.

Single Motor Low Voltage Control System with a Three-Button Wireless Radio Frequency Remote Receiver and Transmitter



- Controls all Da-Lite single motor electric screens.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.
- Three-button control radio frequency transmitter with receiver.
- 9 volt battery included.
- Single-touch control operates up to 75 feet.

Dual Motor Low Voltage Control System with a Three-Button Wireless Radio Frequency Remote Receiver and Transmitter



- Controls all Da-Lite Dual Masking Screens or Da-Lift and single motor screen combination.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.
- Three-button control radio frequency transmitter with receiver.
- 9 volt battery included.
- Single-touch control operates up to 75 feet.

Single Motor Low Voltage Control System with a Three-Button Wireless Infrared Remote Receiver and Transmitter



- Controls all Da-Lite single motor electric screens.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.
- Three-button control infrared transmitter with receiver.
- Two AAA batteries included.
- Single-touch control operates up to 50 feet.

Dual Motor Low Voltage Control System with a Three-Button Wireless Infrared Remote Receiver and Transmitter



- Controls Da-Lite Dual Masking Screens or Da-Lift and single motor screen combination.
- Three-button system with separate up, down or stop commands.
- Includes control module and three-button wall switch with box and cover plate.
- Can be used alone with three-button wall switch.
- Three-button control infrared transmitter with receiver.
- Two AAA batteries included.
- Single-touch control operates up to 50 feet.

ELECTRIC SCREEN ACCESSORIES

Key-Locking Switch Cover Plate



- Hinged, goes over cover plate.
- Opens with a key to allow access to 110 volt switch or L.V.C. three-button wall switch.
- Brushed stainless steel finish.

Key-Operated, 110 volt Switch



- Flush-mounted wall control switch is key-activated for security.
- Use with 110 volt systems only.
- White cover plate.

Wireless Remote for Horizon Electrol®



Radio Frequency Remote
Infrared Remote

Replacement Wall Switch 110 volt



White (standard)
Ivory

Floating Mounting Bracket for Cosmopolitan and Tensioned Cosmopolitan



Allows screen to be mounted onto wall or ceiling and aligned left to right.
White
Black

Laser Pointers

The ultimate in presentation convenience. Select from three models.
Laser Pointer
Blinking Laser Pointer
Jumbo Laser Pointer



Anchor Speaker Accessory for Contour Electrol®



Speaker Brackets mount easily to channel on top of Contour Electrol® case.
Available in black or white.

Video Projector Interface



- DC controls allowing screen to be raised or lowered automatically when projector is ON or OFF. Two models to choose from: 12 volt or 5 volt.
- Includes complete box with white rocker switch for manual operation and cover plate.
- Projector must have a 12 volt or 5 volt lead to operate the interface.