



**MDS** Midwest Designer Supply  
WINDOW FASHIONS  
www.midwestdesignersupply.com

# Product Guide & Retail Price List

888-523-2611  
262-524-1007 (fax)



Motorized and Manual Shading Systems

Residential

Hospitality

Commercial



All BTX motorized systems are high value items and in some cases may require crating in order to ensure safe, damage-free shipment. Standard packaging charges are not included in prices shown. Freight and crating costs for large or unique products may vary depending on size of shipment. These will need to be evaluated on a per-order basis and may be subject to additional fees. Most trucking companies and common carriers charge higher rates for residential deliveries and oversized crates. Please contact factory for estimates.

While most products use electronic limits, some motorized systems feature internal mechanical limit switches. These systems are typically pre-set at the factory for automatic stop at open and close positions. It is recommended that the shade installer have a BTX motor test cable for job site testing to make limit adjustments when required.

BTX provides control solutions that are custom designed for your project. For complete pricing information on switches, IR or radio remote, low voltage interface, and other controls, please call the factory for more information.

This Price Guide has been designed so you will be able to select the motorization system that best meets your specific requirements at the best price level.

**Contact a BTX Team Member for further information or assistance about:**

- The choice or availability of fabrics
- Wiring and control methods
- How to integrate BTX motorized products into home automation systems and networks
- Design/installation questions
- Other matters concerning BTX products

*All prices shown are F.O.B. factory. Custom crating charges may apply.  
Prices are subject to change without prior notice.  
1-800-422-8839 or 214-340-2800 and [www.btxinc.com](http://www.btxinc.com)*



BTX is THE supplier for drapery systems. Whether your clients are looking for large, curved, customized, or complicated products, or something that's extremely user-friendly, BTX has a solution for you. From residential to hospitality, BTX automation systems can transform any environment. Everything from simple remote control to integration with complete building automation systems can be built-to-spec. BTX Team Members are eager to help walk you through the best possible scenario for your project.





The BTX Drapery program is comprised of five product lines. Each product line has its own set of features and benefits that will compliment your project. Some products are more designer-oriented and user-friendly, while others are designed to operate in some of the most demanding applications. With a range of build styles and control options, BTX has one of the most comprehensive programs in the industry.

### Tumo Drapery System

- DC motors with transformer
- Internal Radio Control (RF) (*built into motor*)
- Internal Contact closure (*built into motor*)
- Current-sensing limits
- Universal drive gears
- Smart Touch touch control
- 20 in. minimum curve radius

### Classic Drapery System

- AC motors
- External Control Modules available
- Mechanical limits
- Invertible motors
- 14 in. minimum curve radius

### Somfy Drapery System

- AC motors
- Multiple control platforms available (RTS, DCT, RS485)
- Current-sensing, adjustable limits
- Smart Touch touch control
- 20 in. minimum curve radius

### Aura Drapery System

- DC motors with transformer
- Internal Radio Control (RF) (*built into motor*)
- Internal Contact closure (*built into motor*)
- Auto-calibration
- Current-sensing, adjustable limits
- Universal drive gears
- Smart Touch touch control
- Speed control
- Invertible motors
- 14 in. minimum curve radius

### Rollease Automate Drapery System

- AC motors with transformer
- Internal Radio Control (RF) (*built into motor*)
- Internal Contact closure (*built into motor*)
- Current-sensing, adjustable limits
- Universal drive gears
- Smart Touch touch control
- Speed control
- 20 in. minimum curve radius

### How to Price Motorized Drapery Systems

Drapery systems are provided as hardware only, and are built to specification. See the steps below to see how to price out your drapery systems:

- 1 Review the general information as well as the specific information for each type of drapery system to make sure you are selecting the most appropriate solution for your project. Consider factors such as pulling capacity, control type, curve radius, etc.
- 2 Round your desired track dimension up to the nearest foot, and match that dimension in the price grid to locate the listed retail price. Note, any widths over 18 ft. will be automatically spliced.

System Retail Pricing by Width									
	1 ft.	2 ft.	3 ft.	4 ft.	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.
	12 in.	24 in.	36 in.	48 in.	60 in.	72 in.	84 in.	96 in.	108 in.
Tumo HD	\$1,023	\$1,065	\$1,107	\$1,149	\$1,191	\$1,233	\$1,275	\$1,317	\$1,359
	13 ft.	14 ft.	15 ft.	16 ft.	17 ft.	18 ft.	19 ft.	20 ft.	21 ft.
	156 in.	168 in.	180 in.	192 in.	204 in.	216 in.	228 in.	240 in.	252 in.
	\$1,527	\$1,569	\$1,611	\$1,653	\$1,695	\$1,737	\$1,779	\$1,821	\$1,863

*Example: 102 in. track would price out under the 108 in. grid price.*

*Tracks over 18 ft. are automatically spliced.*

- 3 Review the options and surcharges and include any additional fees required to finalize your track configuration.

Product Options and Surcharges	
<b>Motor Options</b>	
Tumo HD Tandem.....	\$775
<i>Example: Add \$775 to your grid price for a Tumo HD Tandem motors.</i>	
<b>Control Options</b>	
Handsender (1 or 6-Channel White).....	\$125
Wireless Wallswitch (2-Ch or 5-Ch).....	\$175
Contact Closure Lead, 5 ft. ....	\$20
Extended Power Transformer Lead.....	\$10/foot

- 4 Be sure to include the price for your control device (handsender, wall switch etc.) For custom control scenarios, call us for assistance and pricing.

Product Options and Surcharges	
<b>Motor Options</b>	
Tumo HD Tandem.....	\$775
<b>Control Options</b>	
Handsender (1 or 6-Channel White).....	\$125
<i>Example: Add \$125 to your grid price for Handsender.</i>	
Extended Power Transformer Lead.....	\$10/foot

For system requirements outside the listed specifications, give us a call to review options and availability.

## Curved Template Construction

1. Begin with construction paper exceeding the length and depth of the curve.
2. Have a marker, tape measure and tape for securing construction paper.
3. Place the construction paper onto the ceiling or floor (whichever follows the proper curvature).
4. Use tape to secure construction paper.
5. With marker, clearly define pocket depth, stacking side, motor placement and center line of track.
6. Indicate whether the template was marked with the track above (A) or below (B) (see fig.1). Carrier placement is critical for proper curvature.
7. Mark the radius of the curve.
8. Indicate the distance from the window or wall to the center of the track.

**IMPORTANT:** clear all obstacles (i.e. electrical, handles, and sills).

9. Clearly define important measurement points:
  - a. Motor placement
  - b. Exact stopping point of track on template.
  - c. Estimate fullness and carrier count, ceiling or wall mount.

**NOTE:** Provide as much detail as possible (including room location).

10. The following measurements are critical to the precision of computerized track curving (see fig. 3):
  - a. Distance across to stopping points (cord length-A).
  - b. Distance from center of stopping points, back to apex of curve (height-B).
  - c. Total measurement of curve (track width-C).
11. Please consult a BTX representative for specialty curving applications. Certain curving applications require special attention and adjustments (see example below).

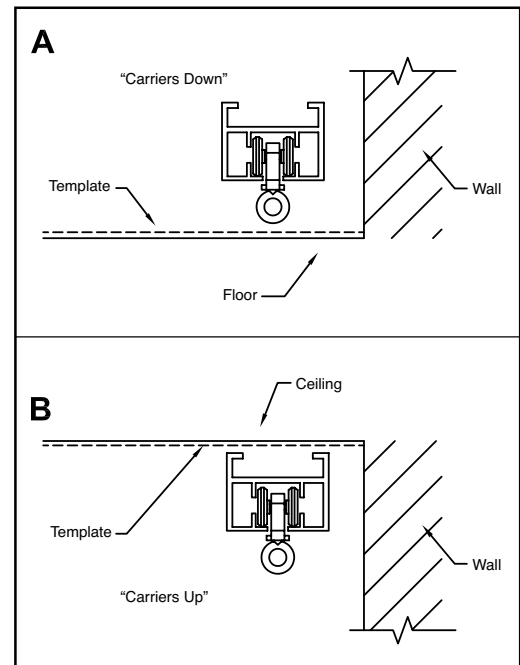


Figure 1

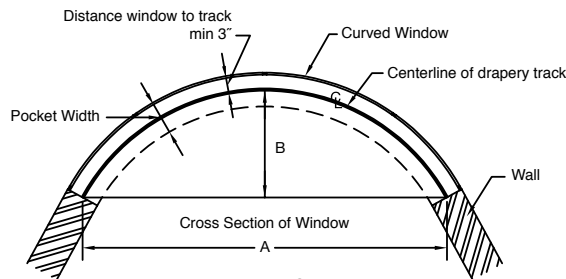
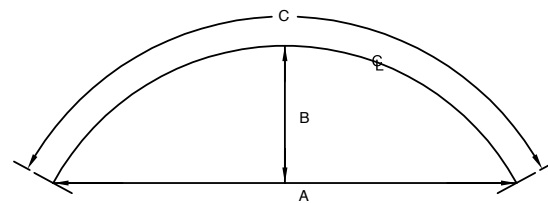


Figure 2



Template Showing Center Line of Drapery Track

Figure 3

**NOTE:** It is **IMPORTANT** that these measurements represent the center of the track, if the template line has been drawn along wall or window you must indicate the distance between center of track and the template line.

**NOTE:** See parameters on pages 6 and 8 for minimal allowable radius of each drapery style.

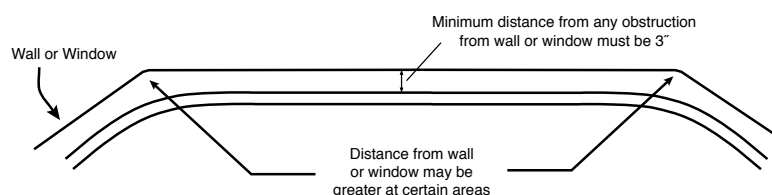


Figure 4



The Tumo line of automated drapery systems by BTX Intelligent Fashion provides a perfect balance of power and control. With built in control options, the Tumo program easily gives access to local control with handsenders or wireless switches, or lets you connect with your favorite automation system via contact closure. Tumo systems also feature manual hand operation as an override, to help safeguard unknowing users, generally in high-traffic areas. If your project goes beyond the listed specifications, give us a call so a Team Member can go over our specialty system options.

### Features

- Built-in radio for quick installation and easy operation
- Up to six systems, or six groups of systems, per handsender
- 2-channel or 5-channel wireless wallswitch
- Built-in contact closure port for easy automation integration
- Pinch pleat and RippleFold/AccordiaFold carrier styles.
- Standard, extended, or buttmaster style overlap arms
- Track can be custom curved
- Track can be powder coated
- Motor hangs below the track
- Track configurations include one-way, split draw, offset split, or multi-stack
- Smart Touch disengagement feature for manual operation
- Current sensing limits for automatic stops
- Power supply is compatible with standard 110V/220V wall outlet

### Specifications

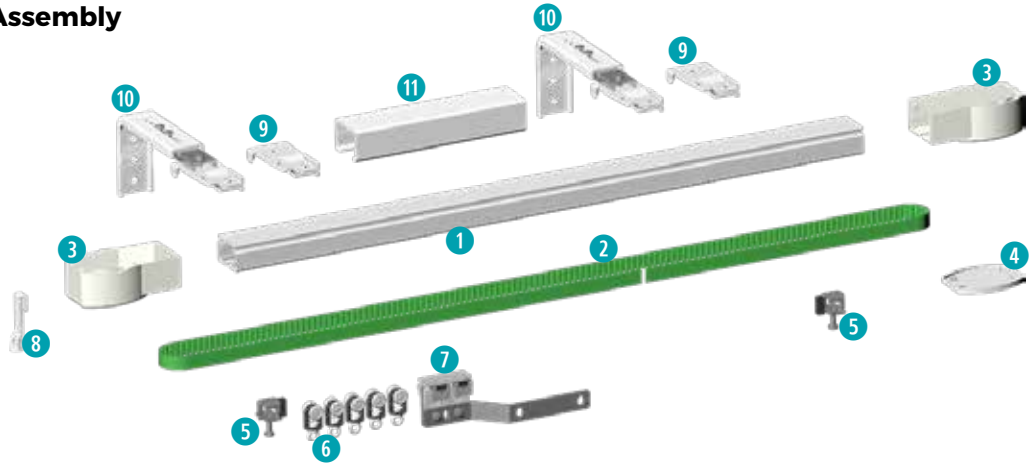
- Power Specifications
- Tumo HD: 24V DC
  - Power Supply: AC/DC transformer from 110V/220V to 24V DC, 1500mA (UL/CSA listed)
  - Power Supply cord length is 5 ft. from wall to transformer, then 5 ft. from transformer to motor
  - Motor speed is 12 in. per second
- Pinch Pleat carrier spacing is 3 in. standard. RippleFold and AccordiaFold carriers are available
- RippleFold carriers are available in 60%, 80%, 100%, and 120% fullness. REqual or Kirsch snape tape.
- Track is spliced after 16 ft. unless otherwise requested (all curved tracks are evaluated for splicing)
- Minimum curve radius is 20 in.
- Bracket spacing is 20 in. standard with 10 in. spacing at the stack ends

# Tumo Drapery Systems

## Configurations

### Tumo Drapery Headrail Assembly

- 1 310.6070 - Headrail White
- 2 290.3005 - Drive Belt
- 3 266.5105 - Drive, Box White
- 4 266.5110 - Drive, Box Cover White
- 5 240.7530 - Carrier Stopper
- 6 240.7505 - Swivel Carrier
- 7 266.4955 - Drive Runner
- 8 246.0650 - Clip Motor Back White
- 9 236.1625 - Ceiling Mount Bracket
- 10 236.1863 - Wall Mount Bracket
- 11 246.2220 - HD Splice White



### Tumo Drapery Motor Options

101.9020 - Tumo HD Motor



400.2300 - AC/DC Power Adaptor



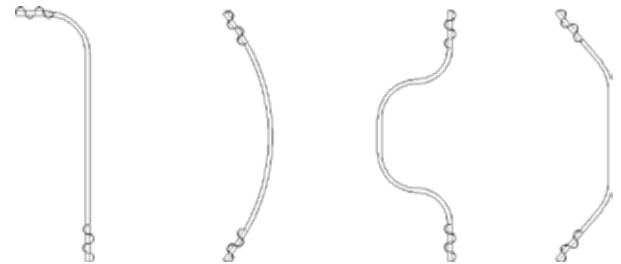
Note: Some components available in alternate colors.



### Single Motor System



### Available Curves

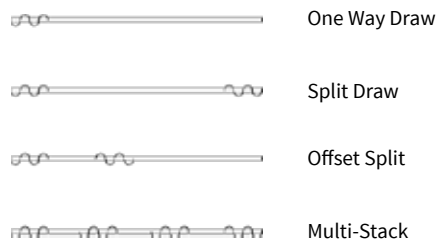


Single Bend    Single Continuous    Reverse Bends    Multiple Bends

### Tandem Motor System



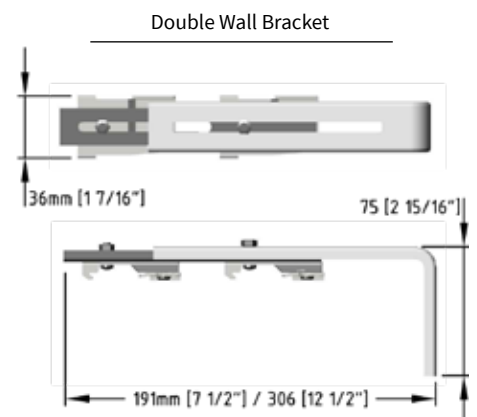
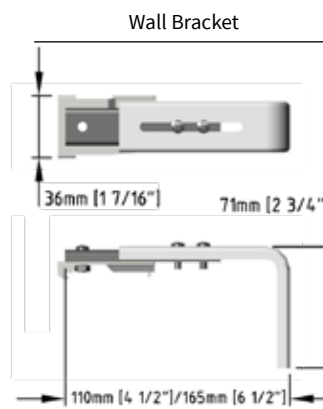
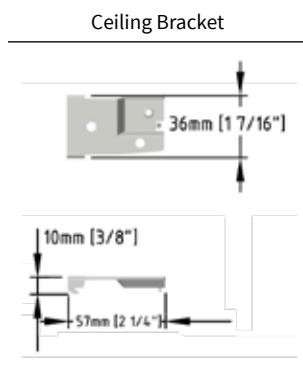
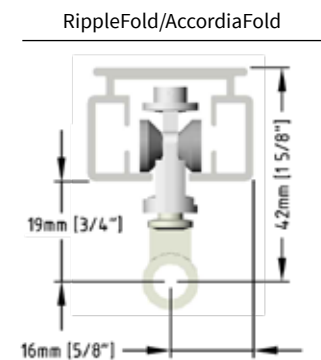
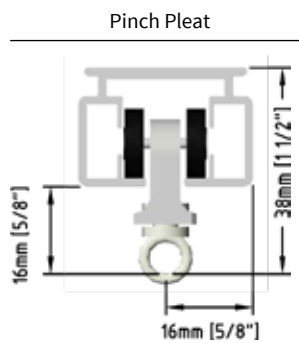
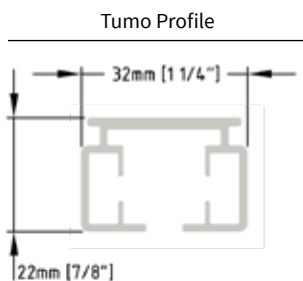
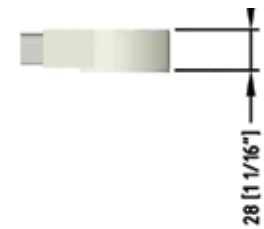
### Stack Options





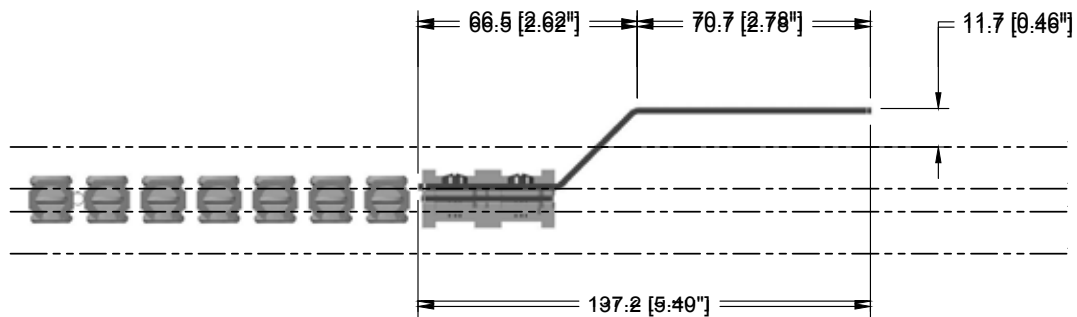
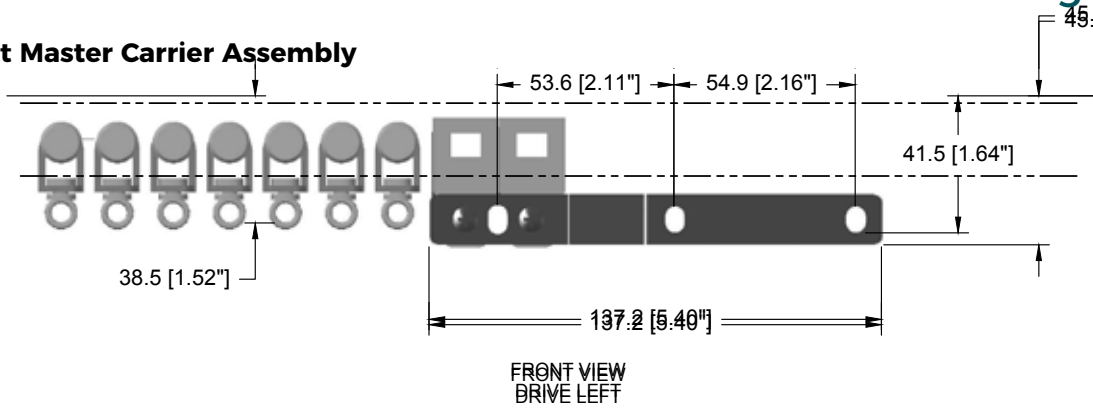
# Tumo Drapery Systems

## Dimensional Details

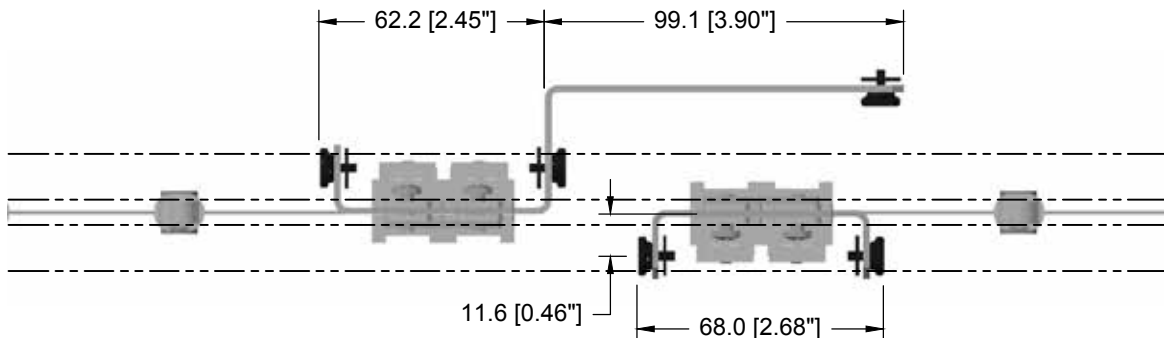
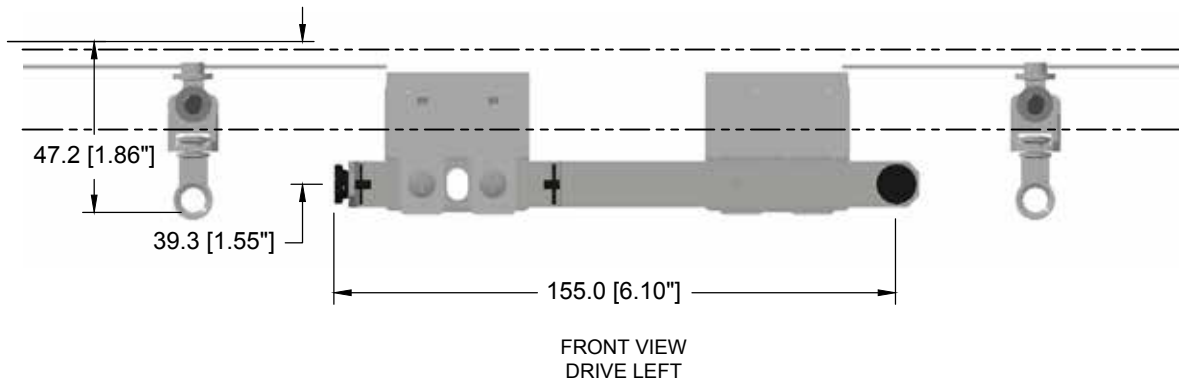


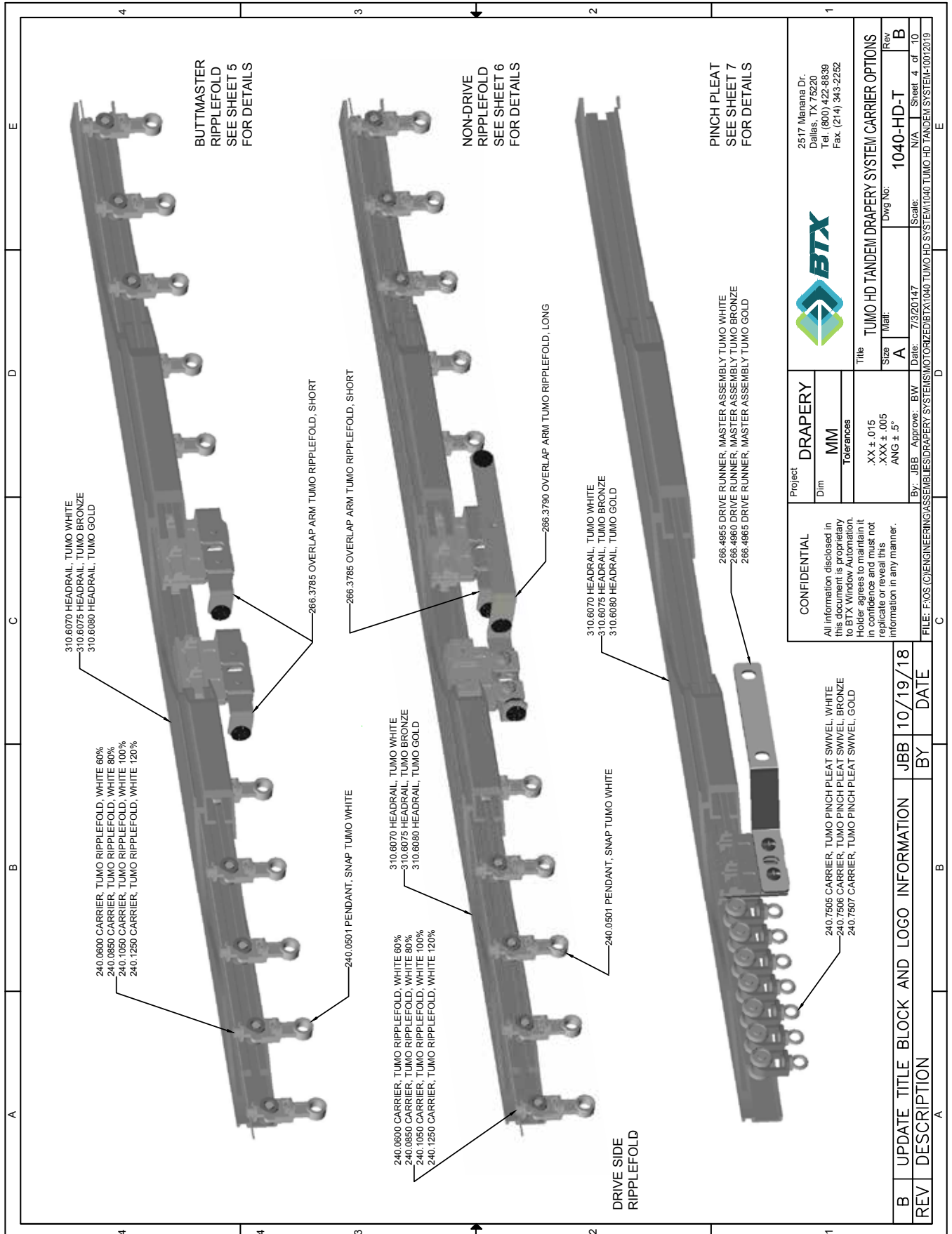
## Configurations


### Pinch Pleat Master Carrier Assembly



### RippleFold Master Carrier Assembly





		2517 Manana Dr. Dallas, TX 75220 Tel. (800) 422-8839 Fax. (214) 343-2252	
<b>DRAPERY</b>		<b>TUMO HD TANDEM DRAPERY SYSTEM CARRIER OPTIONS</b>	
Dim: MM	Title: TUMO HD TANDEM DRAPERY SYSTEM CARRIER OPTIONS	Dwg No: 1040-HD-T	Rev: B
Tolerances: .XX ± .015 .XXX ± .005 ANG ± .5°	Size: A	Date: 7/3/2014	Scale: N/A
By: JBB	Approve: BW	Date: 7/3/2014	Sheet 4 of 10

**CONFIDENTIAL**

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FILE: F:\03\ENGINEERING\ASSEMBLIES\DRAPERY SYSTEMS\1040-HD-TANDEM\1040-TUMO-HD-SYSTEM\1040-TUMO-HD-TANDEM-SYSTEM-H-1002019

B	UPDATE TITLE BLOCK AND LOGO INFORMATION	JBB	10/19/18
REV	DESCRIPTION	BY	DATE



# Tumo Drapery Systems

## Motor Choices

The Tumo motorized drapery line features a universal track configuration with a variety of benefits. Each motor configuration offers its own benefits that can accommodate your project requirements. Please review the chart below to help identify the best solution for your project. If you're having trouble picking the best system, don't hesitate to call one of our Team Members.

### General Product Specifications

Visit [www.btxinc.com](http://www.btxinc.com) for more technical documentation on this product.

	Tumo HD
Built-in Radio	•
Contact Closure	•
Touch Control	•
Power Type	24V DC Power Supply
Amperage	0.8 A
Noise Level	53 db
Pinch Pleat Carriers (Standard)	3 in. Spacing
RippleFold/AccordiaFold Carriers	•
Min. Curve Radius	20 in.
Max System Width	37 ft.
Max Pulling Capacity (single motor)	120 lbs.
Max Pulling Capacity (tandem motors)	240 lbs.
Average Motor Speed	12 in. per second

### Weight Capacity Chart by Width

	18 ft. or less	20 ft.	22 ft.	24 ft.	26 ft.	28 ft.	30 ft.	32 ft.	34 ft.	36 ft.
Tumo HD (single motor)	120 lbs.	118 lbs.	116 lbs.	114 lbs.	112 lbs.	110 lbs.	108 lbs.	106 lbs.	104 lbs.	102 lbs.
Tumo HD (tandem motors)	240 lbs.	238 lbs.	236 lbs.	234 lbs.	232 lbs.	230 lbs.	228 lbs.	226 lbs.	224 lbs.	222 lbs.

*Note: Curved tracks lose approximately 15% capacity per each cumulative 90° bend.*





# Tumo Drapery Systems

## Retail Pricing

### What comes with the standard grid price?

#### Your BTX Intelligent Fashion Tumo Drapery System comes with:

- Motorized drapery track system, built to your exact specifications (white hardware standard)
- A Tumo HD motor, with built-in radio, contract closure, and a pulling capacity of up to 120 lbs.
- A 110V/220V AC/DC power transformer, connecting your automated drapery system to a standard power outlet
- Your choice of wall or ceiling brackets, calculated at 1 bracket per each 18 in.

#### Important information regarding this system:

- Control devices are sold separately! Please specify whether you want a handsender, wall switch, or other control method
- Please be prepared to answer the following questions about your system:
  - Stack Side and Type (one-way, split draw, offset split, or multi-stack)
  - Motor Side (left or right)
  - Carrier type (pinch pleat, RippleFold, AccordiaFold)
  - Track color (white, dark bronze, caramel, or custom powder coat). Charges apply for non-white track colors
  - How would you like the systems programmed (we do program and test everything before shipping!)
- If you want a custom splice location, please specify
- If you need a curved track, we require a track layout diagram with running lengths and radius measurements (full templates are preferred for precision fabrication). Note that curving charges are applied to curved track.
- If you have a preference on packaging method (box or crate), please specify, otherwise we will select the safest and most economical method.

### System Retail Pricing by Width

	1 ft. 12 in.	2 ft. 24 in.	3 ft. 36 in.	4 ft. 48 in.	5 ft. 60 in.	6 ft. 72 in.	7 ft. 84 in.	8 ft. 96 in.	9 ft. 108 in.	10 ft. 120 in.	11 ft. 132 in.	12 ft. 144 in.
Tumo HD	\$1,023	\$1,065	\$1,107	\$1,149	\$1,191	\$1,233	\$1,275	\$1,317	\$1,359	\$1,401	\$1,443	\$1,485
	13 ft. 156 in.	14 ft. 168 in.	15 ft. 180 in.	16 ft. 192 in.	17 ft. 204 in.	18 ft. 216 in.	19 ft. 228 in.	20 ft. 240 in.	21 ft. 252 in.	22 ft. 264 in.	23 ft. 276 in.	24 ft. 288 in.
	\$1,527	\$1,569	\$1,611	\$1,653	\$1,695	\$1,737	\$1,779	\$1,821	\$1,863	\$1,905	\$1,947	\$1,989
	25 ft. 300 in.	26 ft. 312 in.	27 ft. 324 in.	28 ft. 336 in.	29 ft. 348 in.	30 ft. 360 in.	31 ft. 372 in.	32 ft. 384 in.	33 ft. 396 in.	34 ft. 408 in.	35 ft. 420 in.	36 ft. 432 in.
	\$2,031	\$2,072	\$2,114	\$2,156	\$2,198	\$2,240	\$2,282	\$2,324	\$2,366	\$2,408	\$2,450	\$2,492

Note: All tracks over 16 ft. are automatically spliced. For systems beyond listed specifications, please call to discuss your project requirements.

### Product Options and Surcharges

#### Motor Options

Tumo HD Tandem ..... \$775

#### Control Options

Handsender (1 or 6-Channel White) ..... \$125  
 Wireless Wallswitch (2-Ch or 5-Ch) ..... \$150  
 Contact Closure Lead, 5 ft. .... \$20  
 Extended Power Transformer Lead ..... \$30/foot  
 Power Transformer Extension (33 ft.) ..... \$60  
 SmartConnect RS-232 Interface ..... \$350

#### System Options

Curving Charge (with template) ..... \$300/bend  
 Curving Charge (without template) ..... \$450/bend  
 Double Wall Brackets ..... \$32/each  
 RippleFold/AccordiaFold Carriers ..... 9%  
 Use REqual or Kirsch snap tape  
 Dark Bronze or Caramel System ..... \$10/foot  
 Custom Powder Coat ..... Call for Quote



The Classic line of automated drapery systems is a long-standing offering in the BTX program. The Classic system provides raw power and stability in the most demanding applications around the world. Classic systems are designed for architectural stability when heavier draperies or tighter curves are required. The Classic motor can be combined with a number of peripheral controls to add radio, network, or other custom control methods. For projects with requirements outside of the listed system specifications, give us a call so a BTX Team Member can review with you our specialty system options..

### Features

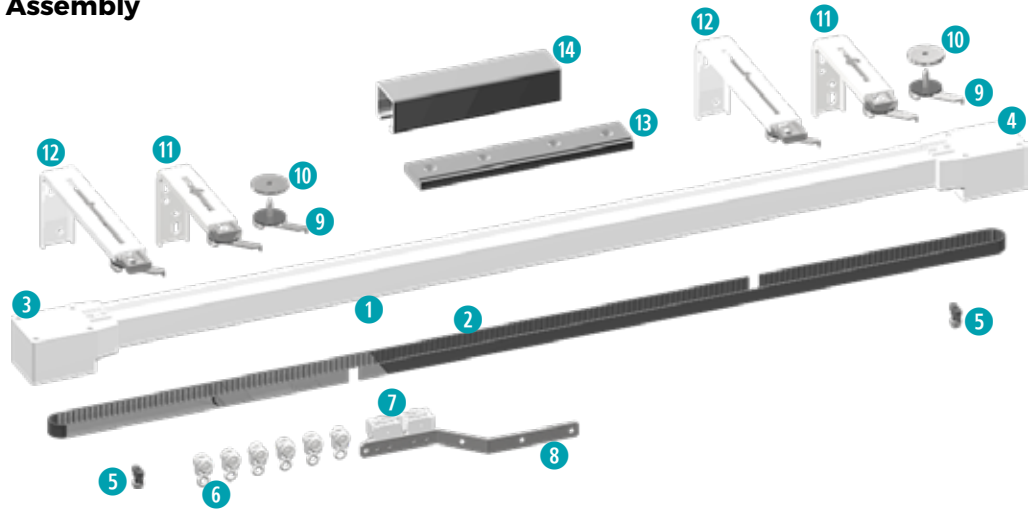
- Pinch pleat and RippleFold/AccordiaFold carrier styles
- Standard or buttmaster style overlap arms
- Track can be custom curved
- Track can be powder coated
- Motor can hang below the track or be inverted to sit above the track
- Track configurations include one-way, split draw, offset split, or multi-stack
- Mechanical limits for manual adjustments and consistent stop location
- Motor can be provided with an AC plug or bare wires for hardwire applications

### Specifications

- Power Specifications
  - 110V 60Hz
  - 45-Watt motor: 0.495mA
  - Power lead from motor is 7 ft. standard
  - Motor is UL certified
- Motor speed is 6 in. per second
- Pinch Pleat carrier spacing is 3 in. standard. RippleFold and AccordiaFold carriers are available
- RippleFold carriers are available in 80%, 100%, and 120% fullness. Graber snap tape.
- Track is spliced after 16 ft. unless otherwise requested (all curved tracks are evaluated for splicing)
- Minimum curve radius is 14 in.
- Bracket spacing is 20 in. standard with 10 in. spacing at the stack ends

### Classic Drapery Headrail Assembly

- 1 310.5560 - Headrail, White
- 2 290.2000 - Timing Belt
- 3 256.1030 - 5060 End Gear Drive
- 4 256.1560 - 5060 End Gear Non-Drive
- 5 240.8050 - 5060 Carrier Stopper
- 6 240.7140 - Turnable Grommet Runner
- 7 246.9010 - Timing Belt Drive Assembly
- 8 246.9015 - Universal Overlap Arm
- 9 236.1300 - Ceiling Clip Bracket
- 10 278.6010 - Neoprene Washer
- 11 236.1861 - Wall Bracket w/Lock
- 12 236.1862 - Dbl Wall Bracket w/Lock
- 13 248.3501 - Rail Splice Coupling
- 14 280.7000 - HD Splice



### Classic Drapery Motor Options



101.4045 - 5060 45W Drive Motor

Note: Some components available in alternate colors.  White  Aluminum  Bronze  Black

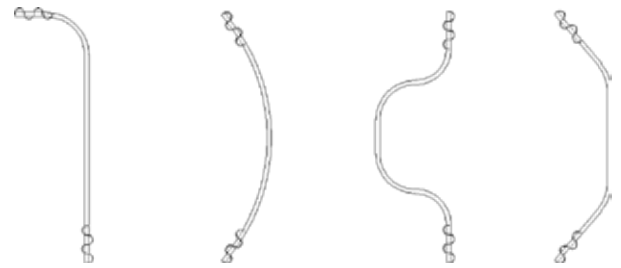
### Single Motor System



### Tandem, Motor System

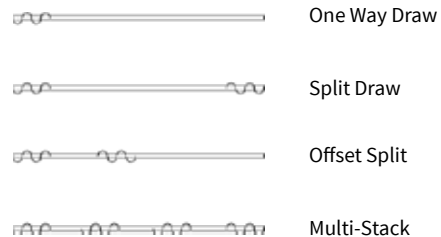


### Available Curves



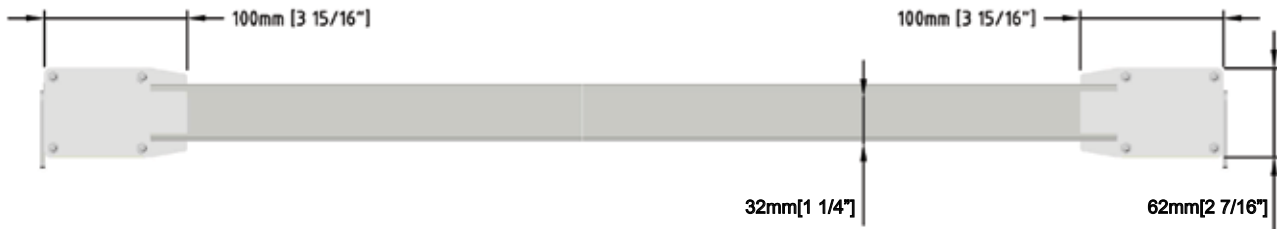
Single Bend    Single Continuous    Reverse Bends    Multiple Bends

### Stack Options

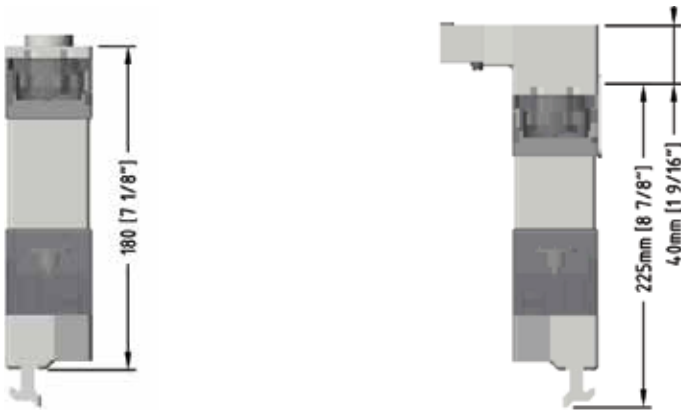


# Classic Drapery

## Dimensional Details

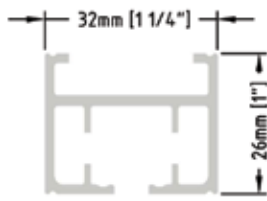


45 Watt

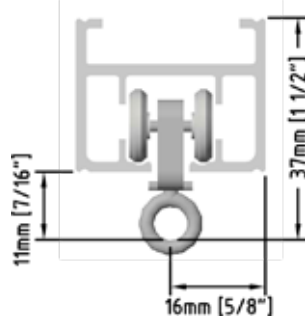


Note: Motors come with a 7' pigtail.

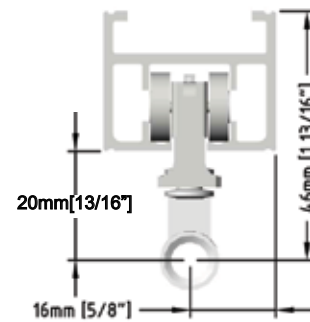
Classic Profile



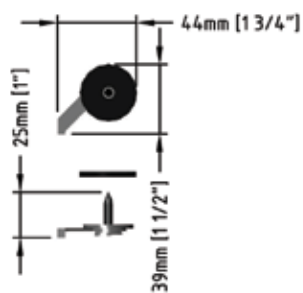
Pinch Pleat



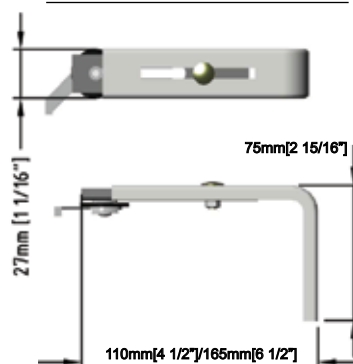
RippleFold/AccordiaFold



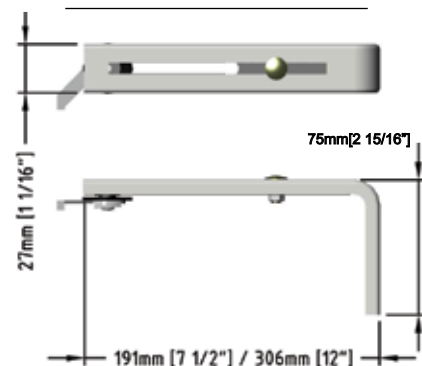
Ceiling Bracket



Wall Bracket



Double Wall Bracket







# Classic Drapery

## Motor Choices

The Classic motorized drapery line features an architecturally designed track configuration that can withstand large or heavy drapery applications. These AC systems are designed to perform under the most demanding projects. Each motor configuration offers its own benefits that can accommodate your project requirements. Please review the chart below to help identify the best solution for your project. If you're having trouble picking the best system, don't hesitate to call one of our Team Members.

### General Product Specifications

Visit [www.btxinc.com](http://www.btxinc.com) for more technical documentation on this product.

	45-Watt
Built-in Radio	N/A
Contact Closure	N/A
Touch Control	N/A
Power Type	110V AC
Amperage	0.5 A
Noise Level	54 dB
Pinch Pleat Carriers (Standard)	3 in. Spacing
RippleFold/AccordiaFold Carriers	•
Min. Curve Radius	14 in.
Max System Width	36 ft. (50 ft. Tandem)
Max Pulling Capacity (single motor)	160 lbs.
Max Pulling Capacity (tandem motors)	280 lbs.
Average Motor Speed	6 in. per second

### Weight Capacity Chart by Width

	12 ft. or less	20 ft.	22 ft.	24 ft.	26 ft.	28 ft.	30 ft.	32 ft.	34 ft.	36 ft.
45-Watt	160 lbs.	130 lbs.	115 lbs.	110 lbs.	95 lbs.	75 lbs.	55 lbs.	48 lbs.	42 lbs.	40 lbs.
45-Watt (tandem motors)	-	-	-	-	-	-	280 lbs.	272 lbs.	264 lbs.	256 lbs.

Note: Curved tracks lose approximately 15% capacity per each cumulative 90° bend.

### What comes with the standard grid price?

#### Your BTX Intelligent Fashion Classic Drapery System comes with:

- Motorized drapery track system, built to your exact specifications (white or aluminum hardware standard)
- A Classic 45-Watt motor, with mechanical limits and a pulling capacity of up to 160 lbs. (Motor comes with 7 ft. lead)
- Your choice of wall or ceiling brackets, calculated at 1 bracket per each 18 in.

#### Important information regarding this system:

- Control devices are sold separately! Please specify whether you want a handsender, wall switch, or other control method. Classic systems do not have internal RF receivers, so for RF transmitters, you must include an MMC device.
- Additional peripherals may be required based on your control scenario
- Tandem systems require a tandem wiring harness
- Please be prepared to answer the following questions about your system:
  - Stack Side and Type (one-way, split draw, offset split, or multi-stack)
  - Motor Side (left or right)
  - Carrier type (pinch pleat, RippleFold, AccordiaFold)
  - Track color (white, dark bronze, anodized, or custom powder coat). Charges apply for dark bronze and custom powder coating
  - How would you like the systems programmed (we do program and test everything before shipping!)
- If you want a custom splice location, please specify
- If you need a curved track, we require a track layout diagram with running lengths and radius measurements (full templates are required to guarantee precision fabrication). Note that curving charges are applied to curved track.
- If you have a preference on packaging method (box or crate), please specify, otherwise we will select the safest and most economical method

#### System Retail Pricing by Width

	1 ft. 12 in.	2 ft. 24 in.	3 ft. 36 in.	4 ft. 48 in.	5 ft. 60 in.	6 ft. 72 in.	7 ft. 84 in.	8 ft. 96 in.	9 ft. 108 in.	10 ft. 120 in.	11 ft. 132 in.	12 ft. 144 in.
45-Watt	\$1,440	\$1,490	\$1,540	\$1,591	\$1,641	\$1,692	\$1,743	\$1,793	\$1,843	\$1,893	\$1,944	\$1,994

13 ft. 156 in.	14 ft. 168 in.	15 ft. 180 in.	16 ft. 192 in.	17 ft. 204 in.	18 ft. 216 in.	19 ft. 228 in.	20 ft. 240 in.	21 ft. 252 in.	22 ft. 264 in.	23 ft. 276 in.	24 ft. 288 in.
\$2,044	\$2,096	\$2,146	\$2,197	\$2,247	\$2,297	\$2,347	\$2,397	\$2,449	\$2,499	\$2,549	\$2,600

25 ft. 300 in.	26 ft. 312 in.	27 ft. 324 in.	28 ft. 336 in.	29 ft. 348 in.	30 ft. 360 in.	31 ft. 372 in.	32 ft. 384 in.	33 ft. 396 in.	34 ft. 408 in.	35 ft. 420 in.	36 ft. 432 in.
\$2,650	\$2,701	\$2,751	\$2,802	\$2,852	\$2,914	\$2,977	\$3,039	\$3,102	\$3,164	\$3,227	\$3,290

Note: All tracks over 16 ft. are automatically spliced. For systems beyond listed specifications, please call to discuss your project requirements.

#### Product Options and Surcharges

##### Motor Options

45-Watt Tandem ..... \$800

##### Control Options

Handsender (1 or 6-Channel White) ..... \$125  
 Wireless Wallswitch (2-Ch or 5-Ch) ..... \$150  
 Contact Closure Lead, 5 ft. .... \$20  
 Extended Power Lead ..... \$30/foot  
 BTX MMC Radio Receiver ..... \$450  
 SmartConnect RS-232 Interface ..... \$350  
 Somfy RTS Radio Receiver ..... \$580

##### System Options

Curving Charge (with template).....\$300/bend  
 Curving Charge (without template) .....\$450/bend  
 Double Wall Brackets .....\$32/each  
 RippleFold/AccordiaFold Carriers .....9%  
**Use Graber snap tape**  
 Black or Dark Bronze System .....\$10/foot  
 Custom Powder Coat..... Call for Quote



# Aura Drapery

## Retail Pricing

### What comes with the standard grid price?

#### Your BTX Intelligent Fashion Aura Drapery System comes with:

- Motorized drapery track system, built to your exact specifications (white hardware standard)
- An Aura 1Nm Quiet motor 24V DC external power supply - 120 lbs. max capacity
- Your choice of wall or ceiling brackets, calculated at 1 bracket per each 18 in.

#### Important information regarding this system:

- Control devices are sold separately! Please specify whether you want a handsender, wall switch, or other control method
- Please be prepared to answer the following questions about your system:
  - Stack Side and Type (one-way, split draw, offset split, or multi-stack)
  - Motor Side (left or right)
  - Carrier type (pinch pleat, RippleFold, AccordiaFold)
  - Track color (white, silver, dark bronze, or custom powder coat). Charges apply for non-white track colors
  - How would you like the systems programmed (we do program and test everything before shipping!)
- If you want a custom splice location, please specify
- If you need a curved track, we require a track layout diagram with running lengths and radius measurements (full templates are preferred for precision fabrication). Note that curving charges are applied to curved track.
- If you have a preference on packaging method (box or crate), please specify, otherwise we will select the safest and most economical method.

### System Retail Pricing by Width

	1 ft. 12 in.	2 ft. 24 in.	3 ft. 36 in.	4 ft. 48 in.	5 ft. 60 in.	6 ft. 72 in.	7 ft. 84 in.	8 ft. 96 in.	9 ft. 108 in.	10 ft. 120 in.	11 ft. 132 in.	12 ft. 144 in.
Aura	\$1,023	\$1,073	\$1,124	\$1,173	\$1,223	\$1,274	\$1,325	\$1,374	\$1,425	\$1,475	\$1,526	\$1,575
	13 ft. 156 in.	14 ft. 168 in.	15 ft. 180 in.	16 ft. 192 in.	17 ft. 204 in.	18 ft. 216 in.	19 ft. 228 in.	20 ft. 240 in.	21 ft. 252 in.	22 ft. 264 in.	23 ft. 276 in.	24 ft. 288 in.
	\$1,625	\$1,676	\$1,727	\$1,777	\$1,827	\$1,877	\$1,928	\$1,977	\$2,028	\$2,079	\$2,129	\$2,179
	25 ft. 300 in.	26 ft. 312 in.	27 ft. 324 in.	28 ft. 336 in.	29 ft. 348 in.	30 ft. 360 in.	31 ft. 372 in.	32 ft. 384 in.	33 ft. 396 in.	34 ft. 408 in.	35 ft. 420 in.	36 ft. 432 in.
	\$2,229	\$2,280	\$2,330	\$2,379	\$2,430	\$2,481	\$2,532	\$2,581	\$2,631	\$2,682	\$2,731	\$2,781

Note: All tracks over 16 ft. are automatically spliced. For systems beyond listed specifications, please call to discuss your project requirements.

### Product Options and Surcharges

#### Motor Options

Aura Tandem ..... \$750

#### System Options

Curving Charge (with template) ..... \$300/bend  
 Curving Charge (without template) ..... \$450/bend  
 Double Wall Brackets ..... \$32/each  
 RippleFold/AccordiaFold Carriers ..... 9%  
 Use Graber snap tape  
 Custom Powder Coat ..... Call for Quote

#### Control Options

Handsender (1 or 6-Channel White) ..... \$125  
 Wireless Wallswitch (2-Ch or 5-Ch) ..... \$150  
 Contact Closure Lead, 5 ft. .... \$20  
 Extended Power Lead ..... \$30/foot  
 Power Transformer Extension (33 ft.) ..... \$60  
 SmartConnect RS-232 Interface ..... \$350

### Weight Capacity Chart by Width

	18 ft. or less	20 ft.	22 ft.	24 ft.	26 ft.	28 ft.	30 ft.	32 ft.	34 ft.	36 ft.
Aura (single motor)	120 lbs.	118 lbs.	116 lbs.	114 lbs.	112 lbs.	110 lbs.	108 lbs.	106 lbs.	104 lbs.	102 lbs.
Aura (tandem motors)	240 lbs.	238 lbs.	236 lbs.	234 lbs.	232 lbs.	230 lbs.	228 lbs.	226 lbs.	224 lbs.	222 lbs.

Note: Curved tracks lose approximately 15% capacity per each cumulative 90° bend.



# Somfy Drapery

## Retail Pricing

### What comes with the standard grid price?

#### Your Somfy Glydea Drapery System comes with:

- Motorized drapery track system, built to your exact specifications (white hardware standard)
- A Glydea 35 RTS motor with power lead.
- Your choice of wall or ceiling brackets, calculated at 1 bracket per each 18 in.

#### Important information regarding this system:

- Control devices are sold separately! Please specify whether you want a handsender, wall switch, or other control method
- Please be prepared to answer the following questions about your system:
  - Stack Side and Type (one-way, split draw, offset split, or multi-stack)
  - Motor Side (left or right)
  - Carrier type (pinch pleat, RippleFold, AccordiaFold)
  - Track color (white, dark bronze, or custom powder coat). Charges apply for non-white track colors
  - How would you like the systems programmed (we do program and test everything before shipping!)
  - If you want a custom splice location, please specify
  - If you need a curved track, we require a track layout diagram with running lengths and radius measurements (full templates are preferred for precision fabrication). Note that curving charges are applied to curved track.
  - If you have a preference on packaging method (box or crate), please specify, otherwise we will select the safest and most economical method.

### System Retail Pricing by Width

	1 ft. 12 in.	2 ft. 24 in.	3 ft. 36 in.	4 ft. 48 in.	5 ft. 60 in.	6 ft. 72 in.	7 ft. 84 in.	8 ft. 96 in.	9 ft. 108 in.	10 ft. 120 in.	11 ft. 132 in.	12 ft. 144 in.
35E RTS	\$1,575	\$1,646	\$1,716	\$1,786	\$1,857	\$1,927	\$1,998	\$2,068	\$2,139	\$2,209	\$2,279	\$2,350

13 ft. 156 in.	14 ft. 168 in.	15 ft. 180 in.	16 ft. 192 in.	17 ft. 204 in.	18 ft. 216 in.	19 ft. 228 in.	20 ft. 240 in.	21 ft. 252 in.	22 ft. 264 in.	23 ft. 276 in.	24 ft. 288 in.
\$2,420	\$2,491	\$2,561	\$2,632	\$2,702	\$2,772	\$2,843	\$2,913	\$2,984	\$3,054	\$3,125	\$3,195

25 ft. 300 in.	26 ft. 312 in.	27 ft. 324 in.	28 ft. 336 in.	29 ft. 348 in.	30 ft. 360 in.	31 ft. 372 in.	32 ft. 384 in.	33 ft. 396 in.	34 ft. 408 in.	35 ft. 420 in.	36 ft. 432 in.
\$3,266	\$3,336	\$3,406	\$3,477	\$3,547	\$3,618	\$3,688	\$3,759	\$3,829	\$3,899	\$3,970	\$4,040

Note: All tracks over 16 ft. are automatically spliced. For systems beyond listed specifications, please call to discuss your project requirements.

### Product Options and Surcharges

#### Motor Options

Glydea 35E DCT .....	\$0
Glydea 35E RS485 .....	\$50
Glydea 60E DCT .....	\$0
Glydea 60E RTS .....	\$200
Glydea 60E RS485 .....	\$250
Irismo 45 WireFree RTS .....	\$200
Irismo 35 Mini DC DCT .....	\$0
Irismo 35 Mini DC RTS .....	\$200

#### System Options

Curving Charge (with template) .....	\$300/bend
Curving Charge (without template) .....	\$450/bend
Double Wall Brackets .....	\$32/each
RippleFold/AccordiaFold Carriers .....	9%
Use REqual or Kirsch snap tape .....	
Custom Powder Coat .....	Call for Quote

#### Control Options

Somfy Situo RTS 1-Channel White .....	\$175
Somfy Situo RTS 5-Channel White .....	\$250
Somfy Telis RTS 1-Channel Pure .....	\$150
Somfy Telis RTS 5-Channel Pure .....	\$200
Somfy Telis RTS 1-Channel Silver or Lounge .....	\$275
Somfy Telis RTS 5-Channel Silver or Lounge .....	\$300
Somfy Decoflex 1-Channel Pure .....	\$350
Somfy Decoflex 5-Channel Pure .....	\$375





# Rollease Acmeda Automate Drapery System

## Retail Pricing

### What comes with the standard grid price?

#### Your Rollease Acmeda Automate Drapery System comes with:

- Motorized drapery track system, built to your exact specifications (white hardware standard)
- A Rollease Automate AC motor with power lead.
- Your choice of wall or ceiling brackets, calculated at 1 bracket per each 18 in.

#### Important information regarding this system:

- Control devices are sold separately! Please specify whether you want a handsender, wall switch, or other control method
- Please be prepared to answer the following questions about your system:
  - Stack Side and Type (one-way, split draw, offset split, or multi-stack)
  - Motor Side (left or right)
  - Carrier type (pinch pleat, RippleFold, AccordiaFold)
  - Track color (white, dark bronze, or custom powder coat). Charges apply for non-white track colors
  - How would you like the systems programmed (we do program and test everything before shipping!)
- If you want a custom splice location, please specify
- If you need a curved track, we require a track layout diagram with running lengths and radius measurements (full templates are preferred for precision fabrication). Note that curving charges are applied to curved track.
- If you have a preference on packaging method (box or crate), please specify, otherwise we will select the safest and most economical method.

### System Retail Pricing by Width

	1 ft. 12 in.	2 ft. 24 in.	3 ft. 36 in.	4 ft. 48 in.	5 ft. 60 in.	6 ft. 72 in.	7 ft. 84 in.	8 ft. 96 in.	9 ft. 108 in.	10 ft. 120 in.	11 ft. 132 in.	12 ft. 144 in.
Automate	\$1,181	\$1,256	\$1,331	\$1,406	\$1,480	\$1,555	\$1,630	\$1,705	\$1,779	\$1,854	\$1,929	\$2,003

13 ft. 156 in.	14 ft. 168 in.	15 ft. 180 in.	16 ft. 192 in.	17 ft. 204 in.	18 ft. 216 in.	19 ft. 228 in.	20 ft. 240 in.	21 ft. 252 in.	22 ft. 264 in.	23 ft. 276 in.	24 ft. 288 in.
\$2,078	\$2,155	\$2,232	\$2,308	\$2,385	\$2,461	\$2,538	\$2,614	\$2,691	\$2,767	\$2,844	\$2,921

25 ft. 300 in.	26 ft. 312 in.	27 ft. 324 in.	28 ft. 336 in.	29 ft. 348 in.	30 ft. 360 in.	31 ft. 372 in.	32 ft. 384 in.	33 ft. 396 in.	34 ft. 408 in.	35 ft. 420 in.	36 ft. 432 in.
\$2,997	\$3,074	\$3,150	\$3,227	\$3,303	\$3,380	\$3,456	\$3,533	\$3,609	\$3,686	\$3,762	\$3,839

Note: All tracks over 16 ft. are automatically spliced. For systems beyond listed specifications, please call to discuss your project requirements.

### Product Options and Surcharges

#### System Options

Curving Charge (with template) .....	\$300/bend
Curving Charge (without template) .....	\$450/bend
Double Wall Brackets .....	\$32/each
RippleFold/AccordiaFold Carriers .....	9%
Use REqual or Kirsch snap tape	
Custom Powder Coat .....	Call for Quote

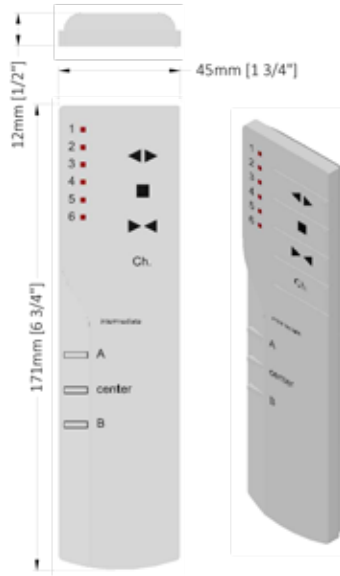
#### Control Options

Rollease 5-Channel Surface Mount Switch .....	\$150
Rollease 15-Channel Cut-in Switch .....	\$150
Rollease 1-Channel Cut-in Switch .....	\$150
Rollease Handsender Push 5-Channel Matte Black .....	\$200
Rollease Handsender Push 5-Channel Gloss White.....	\$200
Rollease Handsender 15-Channel White.....	\$170
Rollease Handsender 1-Channel White.....	\$150



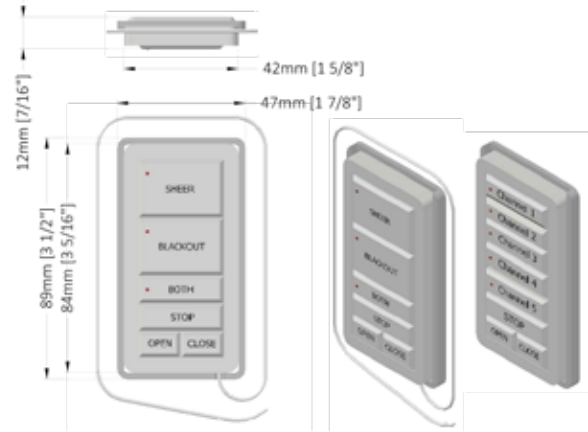
BTX features a wide range of plug-and-play, or custom-built control solutions. Whether you require a motorized shading system with simple built-in radio for local control, or you need a completely custom-tailored solution for your building management system, BTX help guide you through the appropriate solution. BTX can cater to almost everything included wired connections, high-voltage, low-voltage, radio, dry contact closure, third party integration, and more. The next few pages contains details for some commonly used control components. For more detailed information that suits your application, give us a call and we will provide you with the appropriate documentation or specifications.

## 6-Channel Handsender 490.2076



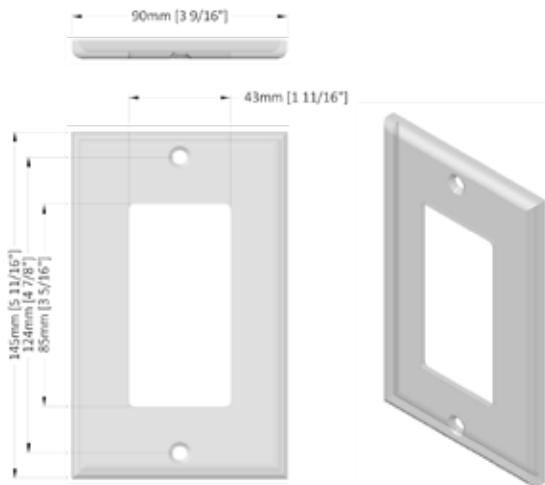
- BTX 433 MHz RF
- 6 single systems or 6 groups of systems

## 2-Channel & 5-Channel Wireless Wallswitch 480.XXX & 480.XXX



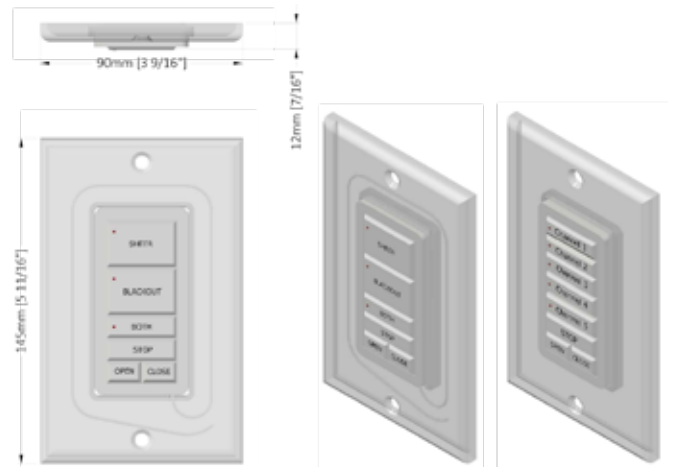
- BTX 433 MHz RF
- Flush mount switch for easy installation

## Decora Switchplate 400.XXX



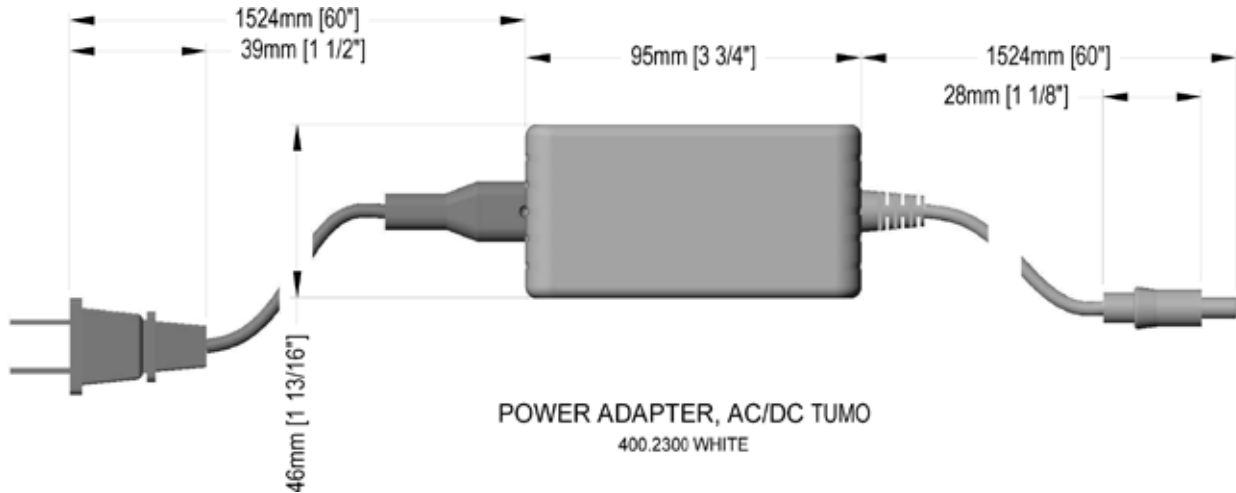
- Standard Decora Switchplate
- Available in Almond or White

## Switch with Switchplate



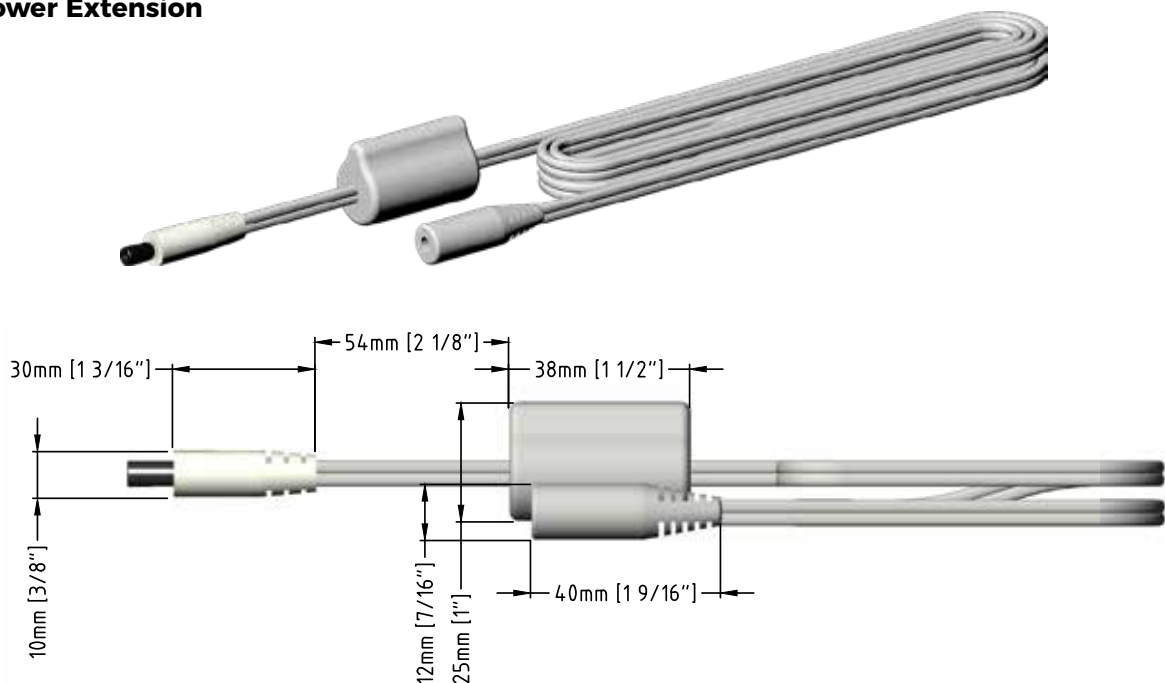
- Switch and plate assembly
- Note: 2-Channel switches require antennas to be properly wrapped and spaced behind the switchplate for best performance

## 110V/24V AC/DC Power Transformer 400.2300



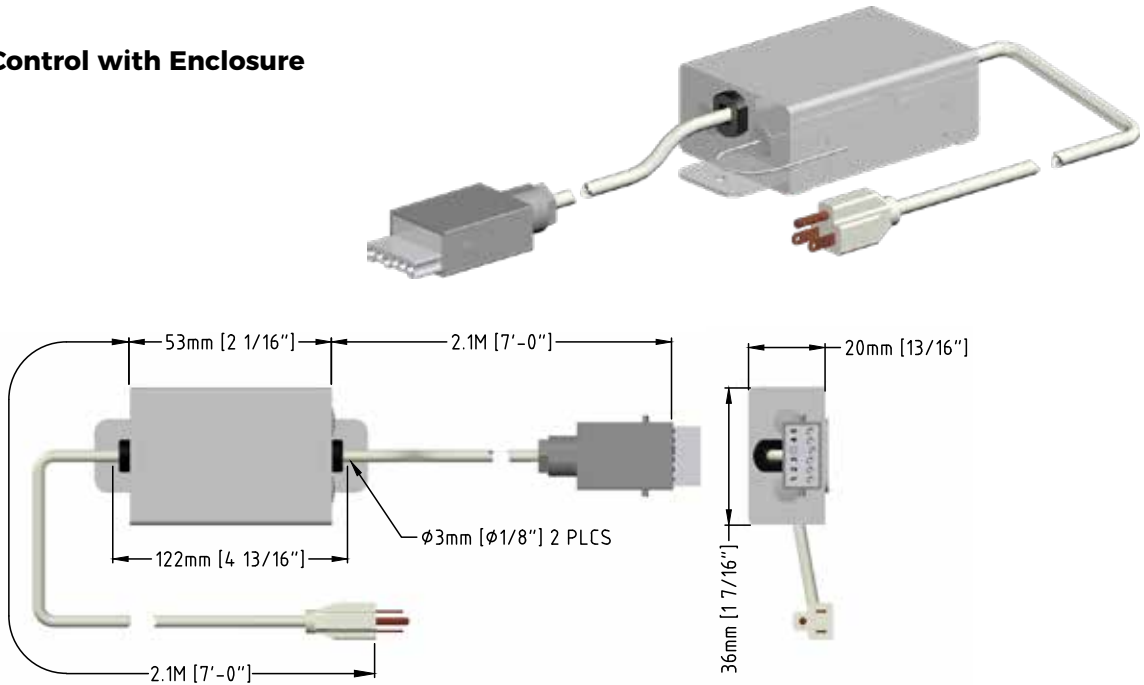
- Total cable length: 10 ft.
- For use with Tumo Xcel (101.9010) and Tumo HD (101.9020) Drapery Motors
- For use with Tumo DC RF Roller Shade motors (101.9215)

## 24V DC Power Extension 400.8001



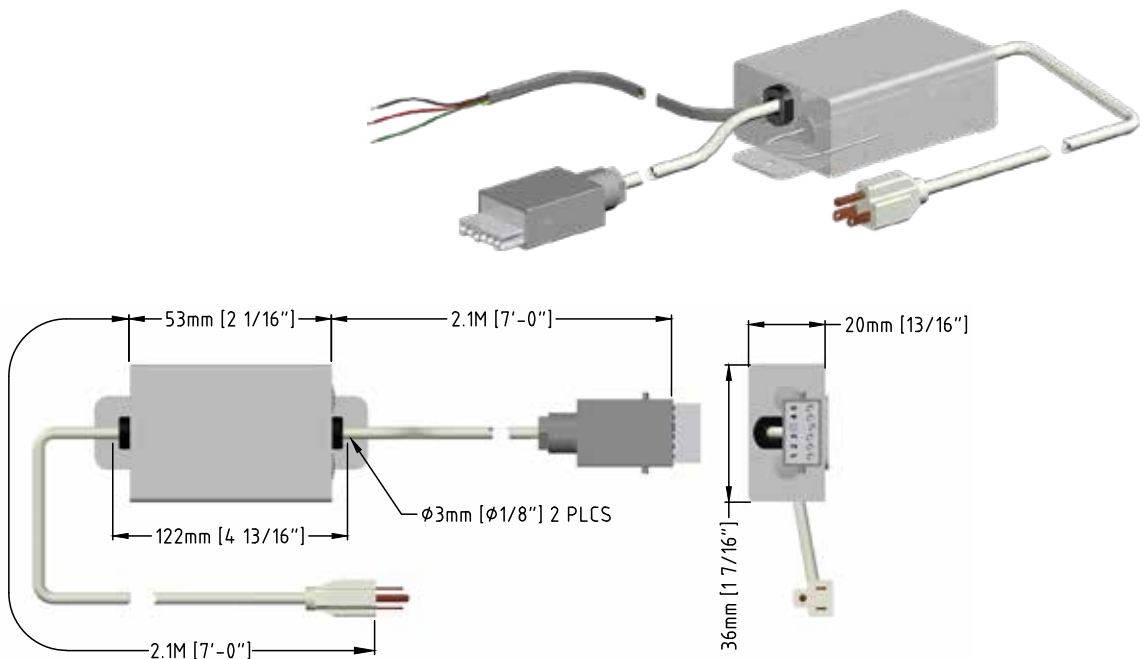
- Total cable length: 33 ft.
- Compatible with Tumo 110V/24V AC/DC Power Supply (400.2300)

## BTX MMC Radio Control with Enclosure



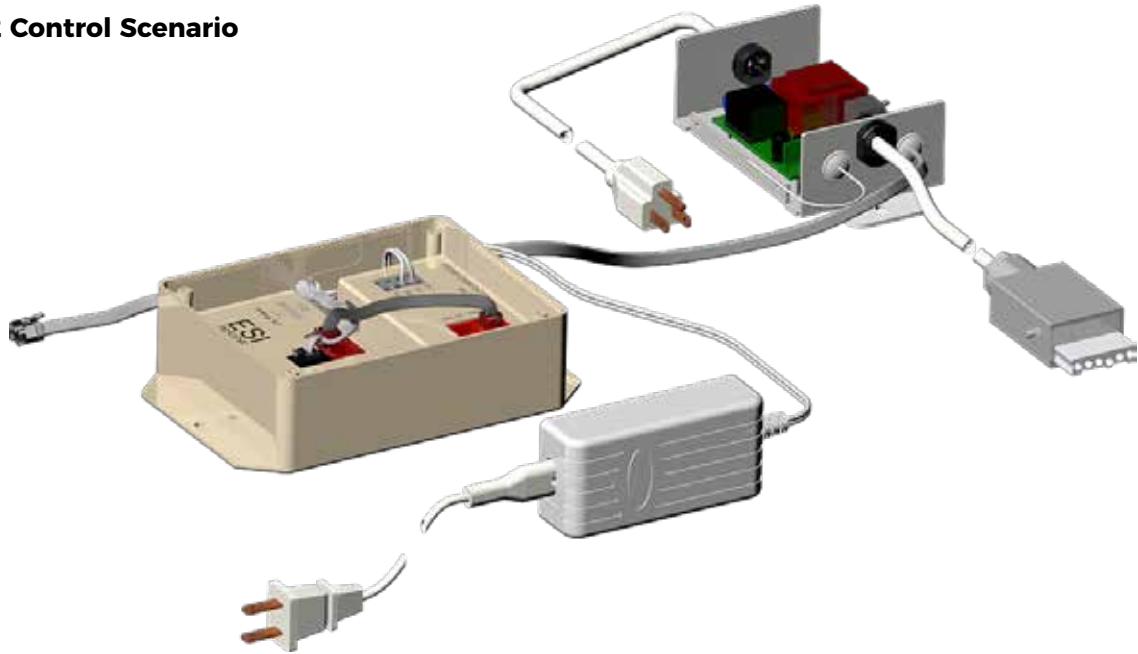
- Adds Radio Control to 110V AC 4-Wire BTX motorized window coverings (Classic, Tumo 4-wire, etc.)
- Cable length can be customized
- Discuss exact control requirements with BTX Technician before installation

## BTX MMC with Contact Closure / Low Voltage Interface



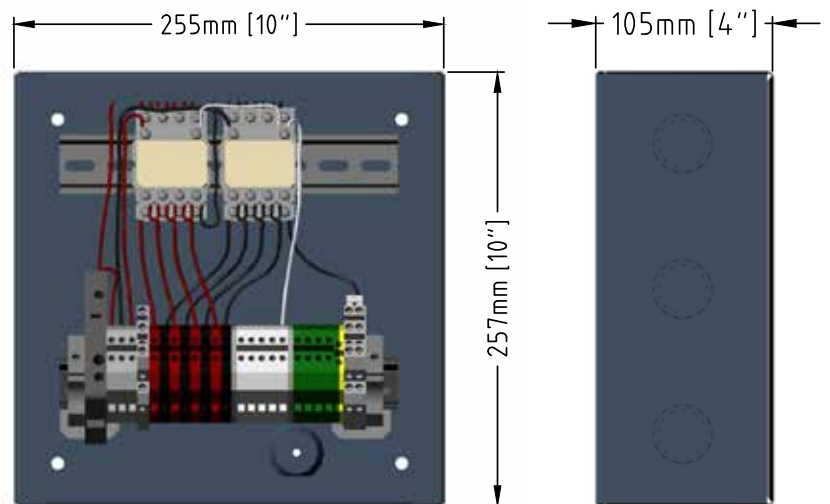
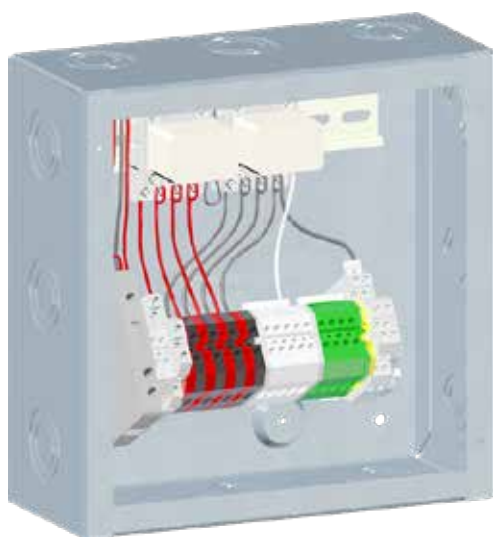
- Adds Radio Control and Contact Closure to 110V AC 4-Wire BTX motorized window coverings (Classic, Tumo 4-wire, etc.)
- Cable length can be customized
- Discuss exact control requirements with BTX Technician before installation

## BTX RS232 Control Scenario



- Simple representation of BTX RS232 Integration Configuration. Control setup is customized per project. Additional configurations and enclosure types are available.
- Discuss exact control requirements with BTX Technician before installation

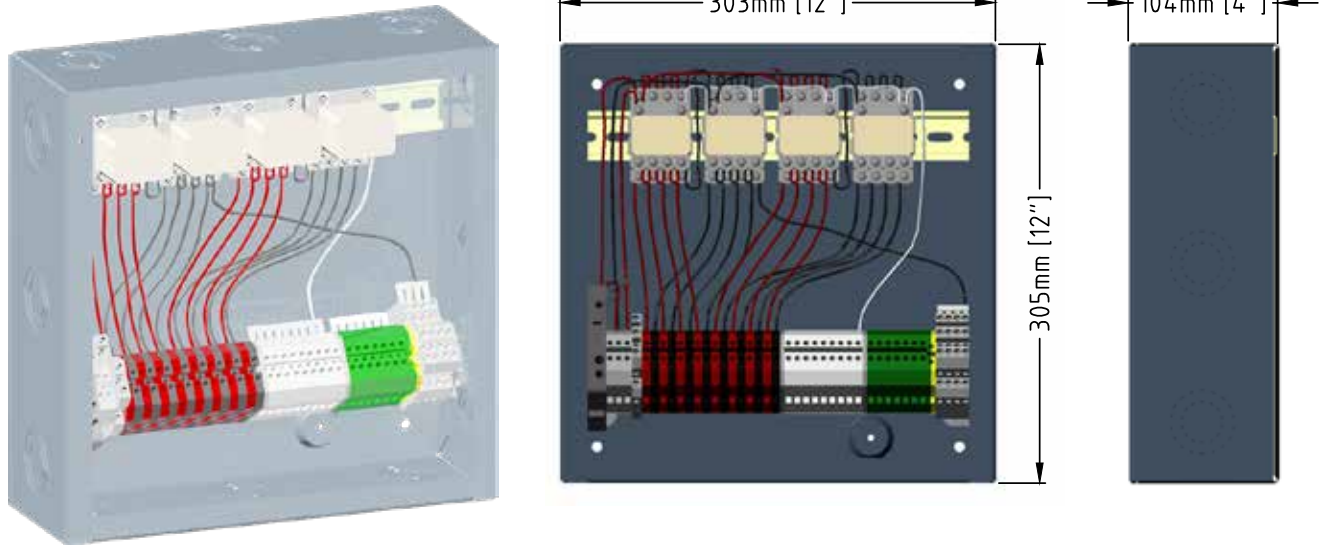
## 4-unit 110V Group Control Box 424.4110



- Group control box designed for use with 110V AC 4-Wire BTX motorized window coverings (Classic, Tumo 4-wire, etc.)
- Box Dimensions: 10 in. x 10 in. x 4 in.

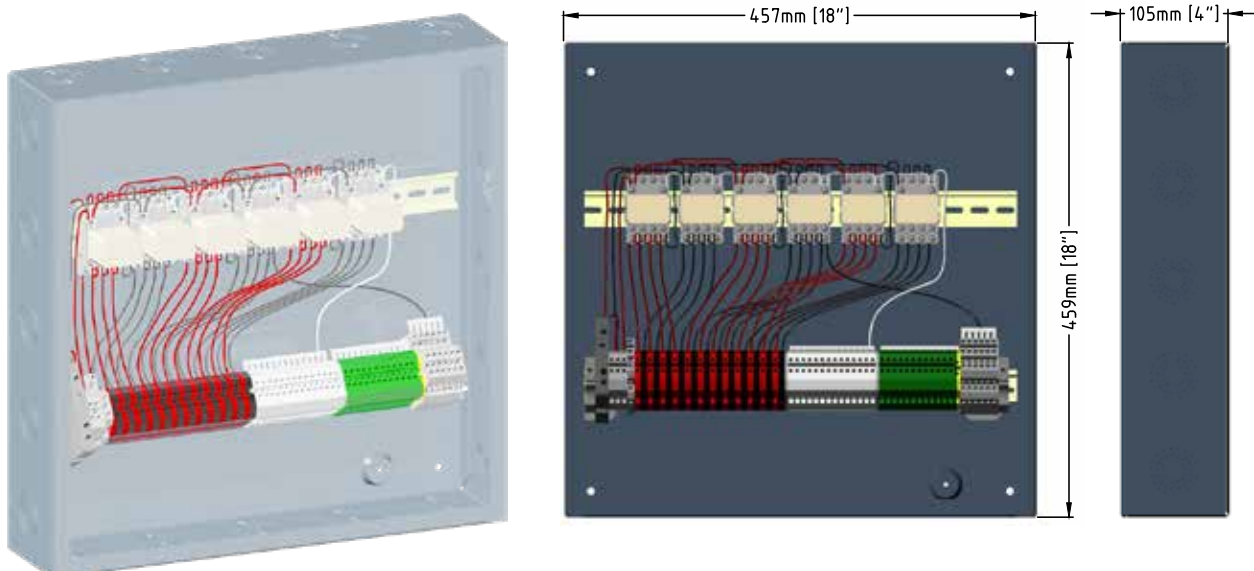


## 8-unit 110V Group Control Box 424.8110



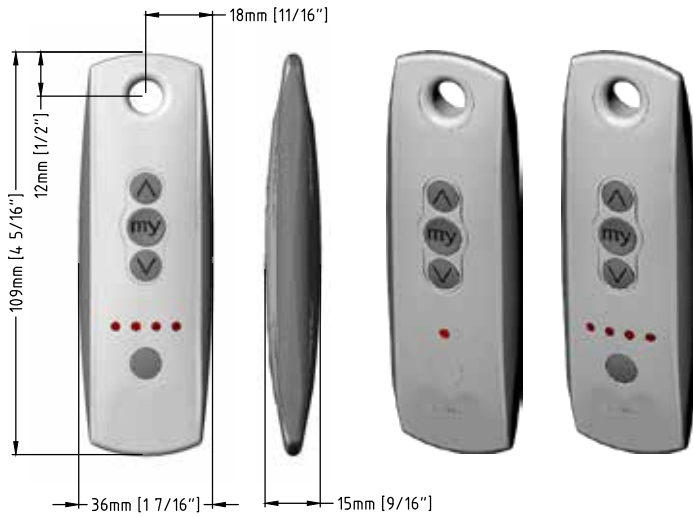
- Group control box designed for use with 110V AC 4-Wire BTX motorized window coverings (Classic, Tumo 4-wire, etc.)
- Box Dimensions: 12 in. x 12 in. x 4 in.

## 12-unit 110V Group Control Box 424.1210



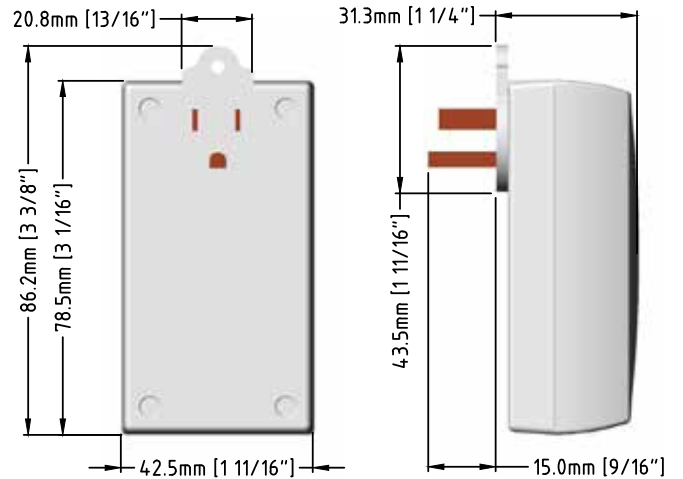
- Group control box designed for use with 110V AC 4-Wire BTX motorized window coverings (Classic, Tumo 4-wire, etc.)
- Box Dimensions: 18 in. x 18 in. x 4 in.

## Somfy Telis 1 or 4 RTS Remote 490.20XX



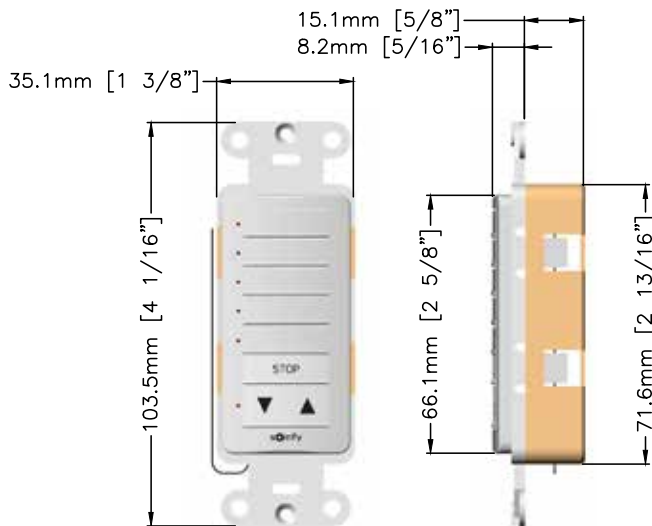
- Somfy RTS
- Single unit/group remote control
- Available in Pure, Silver, and Lounge

## Somfy MyLink 424.9001



- Somfy RTS/WiFi
- Connects to any Somfy RTS shade through local WiFi network

## Somfy 1 or 5-Ch DecoFlex WireFree RTS 480.15XX



- Somfy RTS
- Single unit/group remote control
- Available in White, Ivory, and Black

## Somfy DecoFlex WireFree RTS with Switchplate



- Somfy RTS
- 5-unit/group remote control
- Available in White, Ivory, and Black



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