QMotion™

Qlink Quote Request Form

Shipping Information

Date: _____

1) **Dealer Name/ Number:** _____

2) **Sidemark/ PO#:** _____

3) **Contact Email for Confirmation:** _____

4) **New Job or Add On to Existing Job? New / Add** (please select one)

5) **Please list 3rd party control system** (if applicable): _____

Name: _____ Phone: _____

Address: _____

City: _____ State: _____ Zip: _____

Special Shipping Requests: _____

Line Item	Comm Protocol* (See Notes Below)	Power Type Battery (B) Low Voltage (L) Hardwired (H) Manual (M)	Fabric Name/ Number	Overall Width** (Bracket to Bracket) inches	Height inches	Left Panel Width Inches	Inner Width Inches	Inner Width Inches	Inner Width Inches	Inner Width Inches	Inner Width Inches	Right Panel Width Inches	Mount Inside (I) Outside (O)	Roll Direction Standard (S) Reverse (R)	Mount Orientation Top (T) Back (B)	Hembar Finish Painted (P) Fabric (F)	Pocket Install Yes (Y) No (N)	Fascia Finish*** (See Below)	Side Channels (SC) Sill Angle (SA) Both (B)	Location
1	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
2	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
3	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
4	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
5	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
6	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
7	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
8	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
9	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	
10	ZB / G2 / G3												I / O	S / R	T / B	P / F	Y / N		SC / SA / B	

QIS and ZigBee HA1.2 Accessories

- # Multichannel Qd Remote
- # Wallplate
- # Qube
- # Range Extender
- # Bundle B (1 Qube + 4 Range Extenders)
- # Bundle C (4 Range Extenders)
- # Single Shade Hardwired Switch
- # Double Shade Hardwired Switch
- # Power & Comm. Panel (8 ports)
- 4" Male RJ45 Wire Lead (hardwired)
- 4" Female RJ45 Wire Lead (hardwired)
- 6" Male RJ45 Wire Lead (hardwired)
- 6" Female RJ45 Wire Lead (hardwired)
- 35" Male RJ45 Wire Lead (hardwired)
- 35" Female RJ45 Wire Lead (hardwired)

Gen 2 Accessories

- # Single Channel Remote
- # Multichannel Remote
- # Programmable Timer Remote
- # Single Channel Wallplate
- # Single Channel Double Wallplate
- # Single Channel Triple Wallplate
- # Multichannel Wallplate
- # Multichannel Double Wallplate
- # Wallstation Adapter
- # Qsync
- # Qconnect
- # Qrelay
- # Single Shade Power Supply
- # Four Shade Power Distribution Box
- # Sixteen Shade Power Panel

Gen 3

- # Single Channel Qd Remote
- # Multichannel Qd Remote
- # Wallplate
- # Qsync
- # Single Shade Power Supply
- # Four Shade Power Distribution Box
- # Sixteen Shade Power Panel
- # Qrelay

Important Notes and Information

PLEASE REFER TO THE PRODUCT GUIDES FOR DETAILS ON ALL OPTIONS, INCLUDING DESCRIPTIONS FOR COMMUNICATION OPTION DETAILS.

* Communication Protocols:
- (ZB) Meets ZigBee HA1.2 Specification, 2-way communication
- (G2) Gen 2- standard 1-way communication
- (G3) Gen 3- proprietary protocol, 1-way communication

** Width- For inside mount width, use narrowest width measurement. IM Qlink will have 1/8" factory deduction per group. For outside mount width, use outside bracket to bracket width.

Outside Edge to Center — End Bracket
Center to Center — Coupler Bracket
Center to Outside Edge

*** Fascia Finish - (W) White, (BL) Black, (SI) Silver, (SA) Sand, (BR) Bronze, (FW) Fabric Wrap, (PC2) 2" White Pocket Closure, (PC3) 3" White Pocket Closure.
- -120" is the max width a fascia can be fabric wrapped. Some fabrics cannot be wrapped on the fascia. Please reference the product guide for a list of these fabrics.
- -For IM(inside mount) fascia applications, QMotion will take a 1/16'' factory deduction off the bracket to bracket dimension.
- -For SPECIFIC CUT WIDTH, please specify the specific width for the fascia in the NOTES column (Tolerance is +/- 1/16").

Limitations:
- For Standard Roll Applications the motor and wire side is on the LEFT, for Reverse Roll Applications the motor and wire side is on the RIGHT (No exceptions)
- Maximum opening width: 288" (24'), Maximum opening height: 120" (pending fabric specifications) Maximim section width cannot exceed 120' (10')
- Minimum Motor width: 33.25" Battery / 15.5" Low Voltage; Minimum Inner Width: 24"; Minimum Sprung Width: 24" (pending fabric height).
- Recommend height to width ratio should not exceed 4:1.
- --Pocket Notes: WARNING - Qlink Pocket applications: No more than 2 panels recommended per application. Will require 1.25" clearance from the motor end bracket to the pocket end wall. Please plan accordingly. Minimum pocket depth is 5" to accommodate coupler unit and end brackets. Minimum pocket height is 4 1/2" to prevent coupler bracket from being exposed. Jamb depth needed to prevent shade roll from protruding is 3 3/4".

Notes:

Only Answer if Applicable

Please do not place multiple jobs on the same form.

1.18.16