

Digital Communication

Technical Data

DIGITAL FEATURES

- Intelligent, programmable motors capable of up to 16 addresses per motor, allowing for a multitude of overlapping group control and individual control options.
- Offers a fully scalable motor network that can be integrated with 3rd party control systems, building management systems, and audiovisual systems via RS232, RS485 or Dry Contact.
- Pinpoint accurate shade positioning.
- Capable of intelligent responses based on current conditions using various sun and temperature sensors.



BASIC CONTROL OPTIONS (REQUIRED FOR CONTROL)



DECOFLEX DIGITAL SWITCHES

- Each sold individually.
- Switch Plates included.
- Can be preprogrammed with preset intermediate positions.
- Preprinted or custom engraved buttons available.
- Available in White (-10), Ivory (-04), and Black (-90).

6 BUTTON
ILT KP-6-XX*

8 BUTTON
ILT KP-8-XX*

INSTALLATION TOOLS (REQUIRED FOR PROGRAMMING)



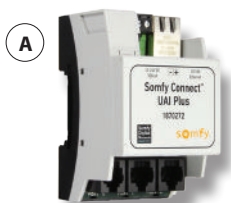
RS485 LIMIT SETTING TOOL

- Motors require a Limit Setting Tool for the initial set up and programming during installation.
- May be reused for future installations.

ILT3-LIMTOOL

DIGITAL ADDITIONAL CONTROL OPTIONS Optional. Each sold separately.

		PART #	
(A)	SOMFY CONNECT™ UAI PLUS	<ul style="list-style-type: none"> • Allows for integration between third party automation systems over IP/Ethernet. • Embedded motor commissioning software. • RS232. RS485 Out. 	ILT3UAI
(B)	SOMFY CONNECT™ LTI	<ul style="list-style-type: none"> • Integrates with RadioRA® 2, HomeWorks® QS, Quantum®, and GRAFIK Eye® QS systems. • Features a built in real-time clock for scheduled events. • RS232 integration connection point, RS485 connection port, and 3.5 mm female barrel connector power input. 	AVISCL
(C)	SOMFY CONNECT™ BMS INTERFACE	<ul style="list-style-type: none"> • Allows for integration between third party building management systems using Modbus, BACnet MS/TP, and BACnet IP. • Supports up to 1500 data points. 	ILT3BMSI
(D)	DATA PANEL	<ul style="list-style-type: none"> • Adds 4 isolated bus segments to an SDN system. • Supports 255 devices and 4000 ft. of bus wiring per segment and supplies up to 100 powered units. • Built-in keypad offers local control over the system from the Data Panel. 	ILT3DP
(E)	SOMFY POWER CONNECT	<ul style="list-style-type: none"> • Powers up to 10 MDQ150DIG.1 motors. • 'Sequence' button allows for testing motor wiring directly at power panel. • Provides power to SDN Device Ports. 	PDMDQDIG1



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WT SHADE® Commercial Window Treatments

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