

C156.273

Overview

The IntelliFlex I/O Contact Closure Interface allows up to 6 contact closure inputs to be connected to the network. These are grouped into 3 sets of Up/Down signals, each of which can control any number of shades on an IntelliFlex I/O network. Configuration is done using the onboard programming buttons, without rewiring or the use of external configuration devices. Power is provided through the IntelliFlex I/O network using a single ethernet cable for power and communication.

Features

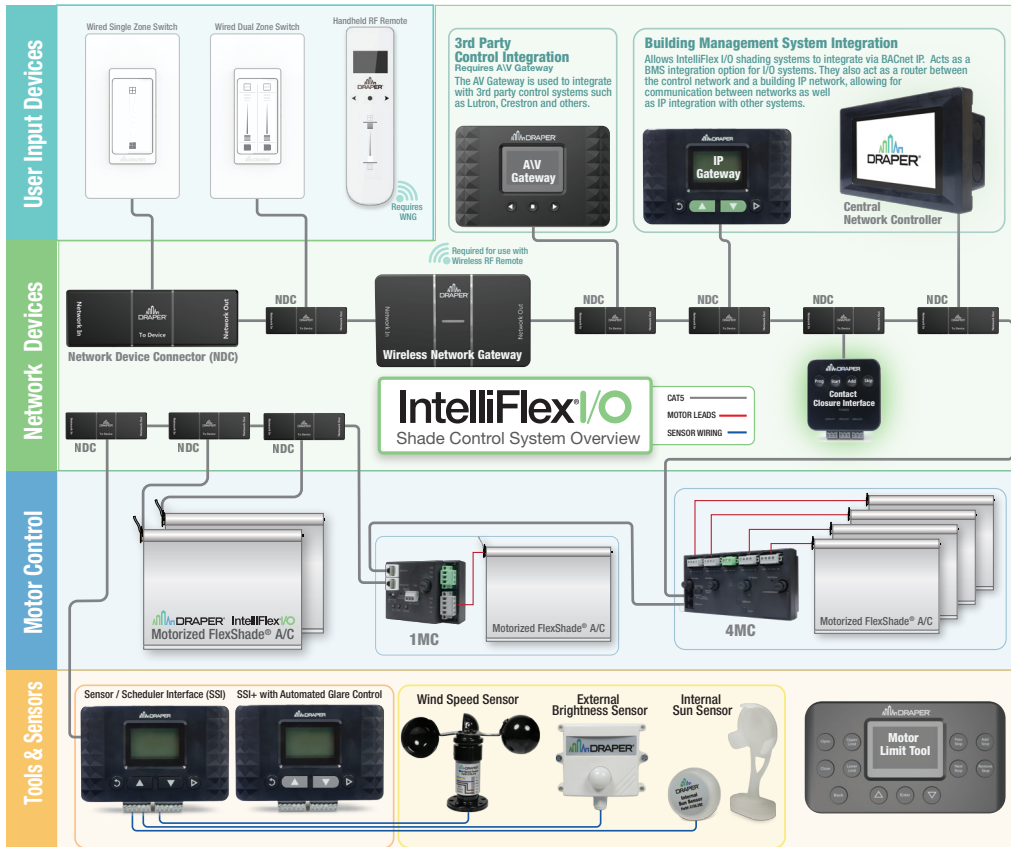
- 3 independent groups of Up/Down contacts.
- Flexible control signal options, including full movements to motor limits, manual control to intermediate stops.



Technical Specifications - Contact Closure Interface

Material:	ABS plastic	
Operating Temp:	Ambient	
Dimensions:	3" x 3" x 1"	76 x 76 x 25mm
Mounting:	Mounting Hardware Provided	
Shipping Weight:	2 lb.	0.9 kg
	Indoor Use Only	
	NDC Required (included)	

IntelliFlex I/O the complete control solution for Motorized FlexShades®



IntelliFlex I/O Compatible Components	Part Number
Single Zone Wired Wall Switch (S1)	C112.161
Dual Zone Wired Wall Switch (S2)	C112.162
Handheld RF Remote (RFR)	C156.270
IR Transmitter and Receiver (IRT/R)	121227
IR Transmitter (IRT)	121228
Network Device Connector (NDC)	C156.267
Wireless Network Gateway (WNG)	C156.268
AV Gateway (AVG)	C156.269
Sensor/Scheduler Interface (SSI)	C156.272
SSI w/ Automated glare control (SSI+)	C156.304
Contact Closure Interface (CCI)	C156.273
Central Network Controller (CNC)	C156.271
IP Gateway (IPG)	C156.305
3-Port Network Device Connector (NDC3)	C156.311
1 Motor Controller w/enclosure (1MC)	C156.285SA
1 Motor Controller (1MC)	C156.285
4 Motor Controller w/enclosure (4MC)	C156.286SA
Motor Limit Tool (MLT)	C202.047
IntelliFlex I/O Installation Kit (IO-Kit)	C504.206SA

For info on other I/O compatible products, visit draperinc.com.

For low voltage wiring requirements, Draper recommends consulting with a professional low voltage electrical contractor. **All low voltage wiring must be run separately from line voltage wiring.**