IntelliFlex¹/O by **A** DRAPER[®] **CCI** - Contact Closure Interface

DATA SHEET TECHNICAL INFO

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

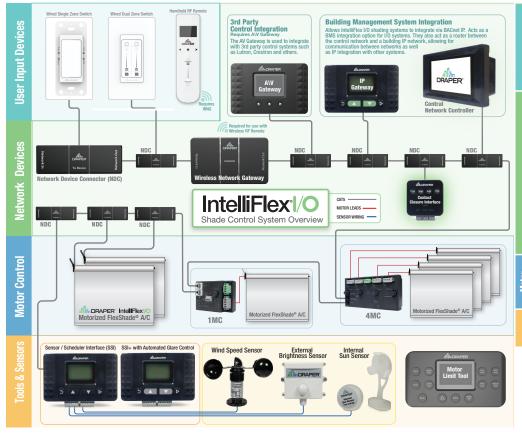
• 3 independent groups of Up/Down contacts.

• 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[®]/O the complete control solution for Motorized FlexShades[®]



Int	telliFlex ^{1/O} Compatible Components	Part Number		
User Input Devices	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 Devices	Network Device Connector (NDC)	C156.267		
	Wireless Network Gateway (WNG)	C156.268		
	A\V 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		
Control	1 Motor Controller w/enclosure (1MC)	C156.285SA		
	1 Motor Controller (1MC)	C156.285		
	4 Motor Controller w/enclosure (4MC)	C156.286SA		
Tools	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.