

C156.305

Overview

The IntelliFlex I/O IP Gateway (IPG) provides a simple solution for connecting a network of IntelliFlex I/O devices to an IP network. With a built in two port network switch, each IPG can be connected directly to a building network, or daisy chained to other IPGs to form a stand-alone network. When networked together, the IPGs provide access to all connected IntelliFlex I/O devices allowing for any number of networks to be joined together for medium or large-scale projects. Configuration is all done using the built-in buttons and display, no computer connection required.

Features

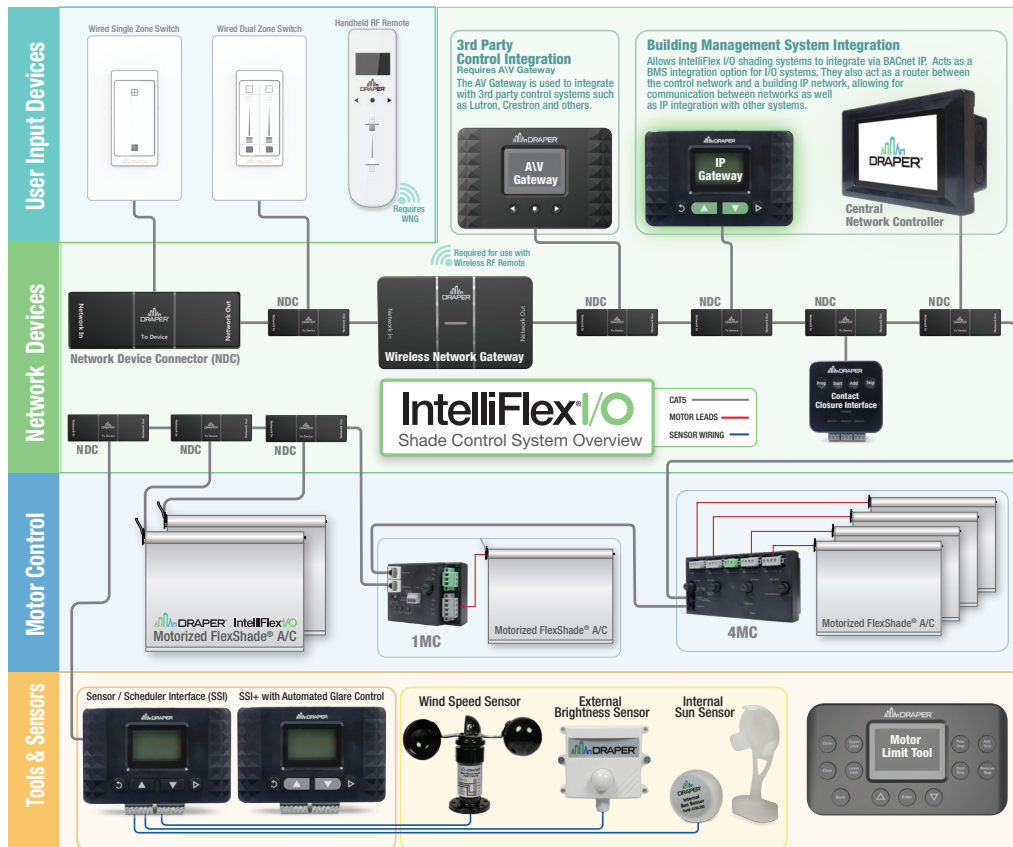
- Allows any number of IntelliFlex I/O networks to be connected together
- Built-in 2 port network switch provides flexible installation options
- Buttons and screen on-board for easy configuration



Technical Specifications - IP Gateway

Material:	ABS plastic
Operating Temp:	Ambient
Dimensions:	4 7/8" x 3" x 1" 124 x 83 x 32mm
Mounting:	Mounting Hardware Provided
Shipping Weight:	1 lb. 0.45 kg
Indoor Use Only	
Maximum Wiring Distance between IPGs and/or CNC:	328' (100M)

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



IntelliFlex I/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
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
Motor 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.**