

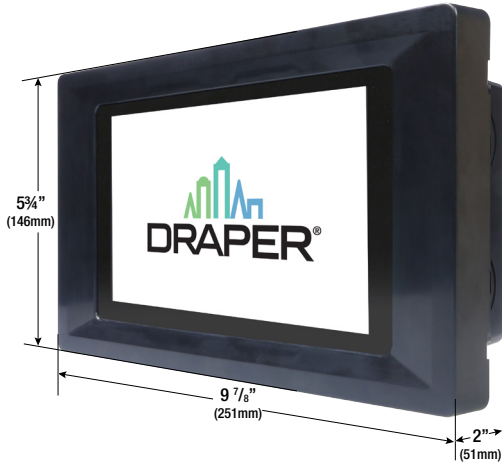
C156.271

Overview

The Central Network Controller is a touchscreen device that adds advanced functionality to a network. It also acts as a router between the control network and a building IP network, allowing for communication between networks as well as IP integration with other systems. Graphical user interfaces are provided on the local touchscreen as well as remotely accessible web interfaces.

Features

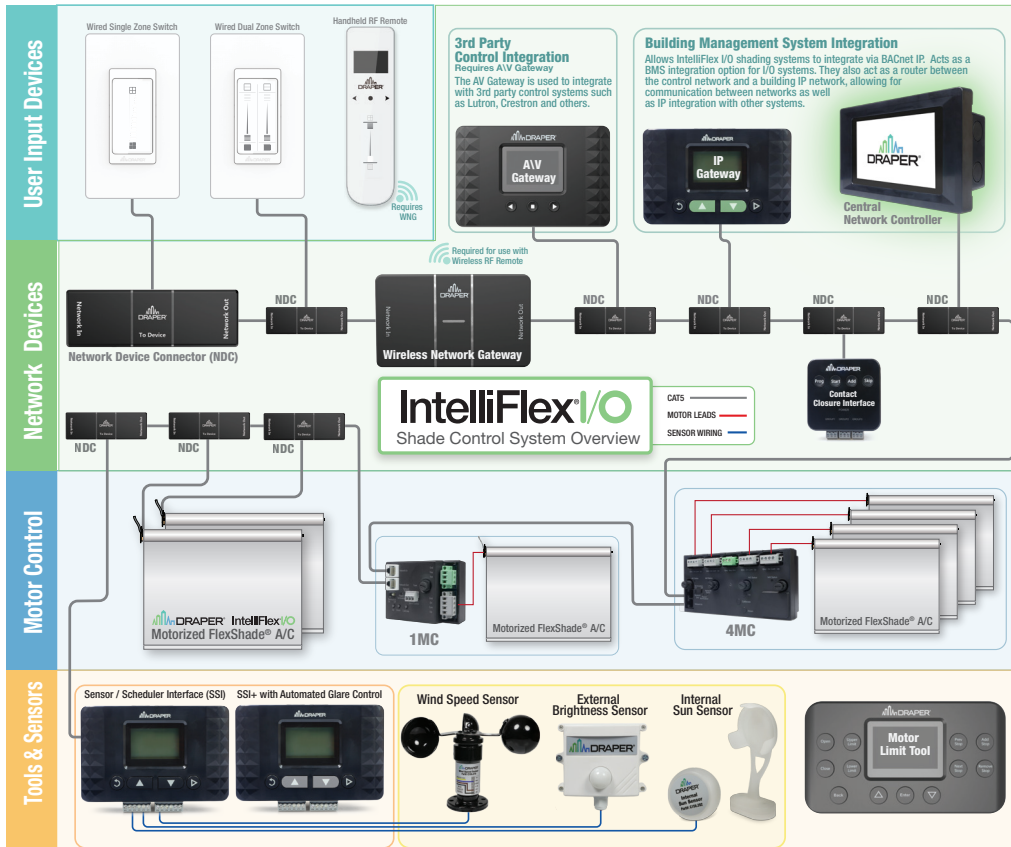
- Adds automated glare control and scheduling functionality to a network
- BACnet/IP integration
- 7" (18cm) touchscreen interface
- Interface to monitor and override network devices
- Logging of shade movements, sensor readings and user overrides



Technical Specifications - Central Network Controller

Input Power:	Micro USB (included)
Operating Temp:	Ambient
Dimensions:	9 7/8" x 5 3/4" x 2" 251 x 146 x 51mm
Rough Cutout:	8" x 5" x 1 3/4" 203 x 127 x 44mm
Mounting:	Mounting Hardware Provided
Shipping Weight:	5 lbs. 2.26 kg
	Indoor Use Only
	NDC Required (included)

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.**