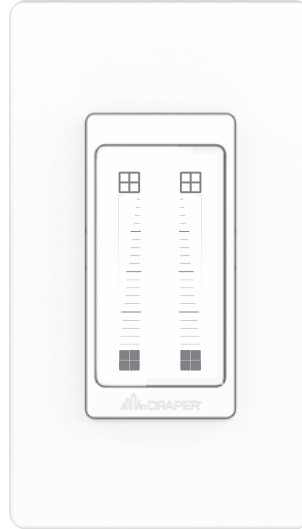


**Overview**

The IntelliFlex I/O Dual Zone Wall Switch is a smart user input device that can be customized to operate roller shades, venetian blinds, or send a signal to a third-party Building Management system via the IntelliFlex I/O network. The I/O switch can be programmed to control two individual systems or zones, moving them to any position with a single touch. Swipe gestures are also recognized and quickly move the shades to the fully open or closed positions. Power for the switch is provided through the IntelliFlex I/O network using a single Ethernet cable for power and communication. Each zone can be configured to control any number of shades on an IntelliFlex I/O network using the onboard programming buttons, without rewiring or the use of external configuration devices. Integrated LEDs provide users real time system status, allowing them to know when the switch is pressed, motors are in operation, or when the switch is rendered inactive due to other system priorities.

**Features**

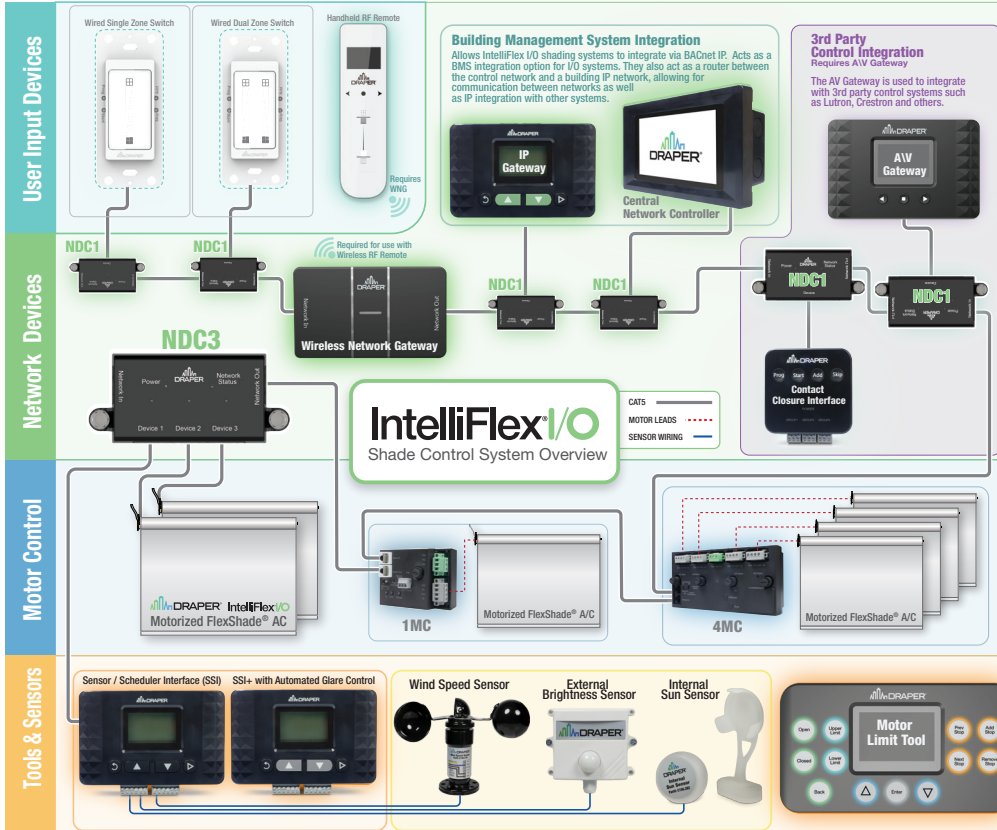
- Two independent control zones
- Control any number of motors in an IntelliFlex I/O network.
- Can be used with any number of intermediate stops, or no stops at all.
- Integrated LEDs provide system status to users.
- Standard Decora size and fits into any standard single gang box.



**Technical Specifications - Dual Zone Wired Wall Switch**

Input Power:	24V DC
Material:	ABS plastic
Operating Temp:	Ambient
Dimensions:	4 1/8" x 1 1/8" x 7/8"      105 x 45 x 22mm
Mounting:	Single Gang
Shipping Weight:	2lb.      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
<b>User Input Devices</b>	
Single Zone Wired Wall Switch (S1)	C112.161
Dual Zone Wired Wall Switch (S2)	C112.162
Handheld RF Remote (RFR)	C156.270
<b>Network Devices</b>	
Network Device Connector (NDC1)	C156.267
3-Port Network Device Connector (NDC3)	C156.311
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
<b>I/O Motors &amp; Motor Controllers</b>	
6nM I/O Motor	C047.300
15nM I/O Motor	C047.303
1 Motor Controller (1MC)	C156.285
4 Motor Controller (4MC)	C156.286
<b>Tools &amp; Sensors</b>	
Motor Limit Tool (MLT)	C202.060
IntelliFlex I/O Installation Kit (IO-Kit)	C504.206SA
Internal Sun Sensor (ISS)	C156.282
Wind Speed Sensor (WSS)	C156.278
External Brightness Sensor (EBS)	C156.279

For info on other I/O compatible products, visit [draperinc.com](http://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.**