WNG - Wireless Network Gateway



DATA SHEET **TECHNICAL INFO**

C156.268

Part Numbe

Overview

The IntelliFlex I/O Wireless Network Gateway allows wireless devices to control shades on the wired network.

Features

- Required to use the handheld remote (Part#C156.270) in a wired network.
- · LEDs indicate the status of both the wired and wireless networks

· Allows wireless control of the entire network from a single receiving point



	Technical Specifications - Wireless Network Gateway				
	Material:	ABS plastic			
	Operating Temp:	Ambient			
	Dimensions:	3 $^{3\prime}\!8^{\prime\prime}$ x 2" x 1 $^{1\prime}\!16^{\prime\prime}$	85 x 52 x 27mm		
	Mounting:	Mounting Hardware Provided			
	Shipping Weight:	1 lb.	0.45 kg		
		Approved for use in plenum spaces			
		Indoor Use Only			

Int	telliFlex ¹ /O the complete control solution for Motorized FlexShades [®]	IntelliFlex1/O Compatible Components			
	CEILIFICX 1/O the complete control solution for Motorized FlexShades®	User Input Devices	Single Zone Wired Wall Switch (\$1)	C112.161	
Ś	Wired Single Zone Switch Wired Dual Zone Switch Handhald &F Remote Building Management System Integration 3rd Party		Dual Zone Wired Wall Switch (S2)	C112.162	
vice	Allows IntelliFlex I/O shading systems to integrate via BACnet IP. Acts as a BMS integration option for I/O systems. They also act as a router between Requires A/V Gateway	šā	Handheld RF Remote (RFR)	C156.270	
t De	Image: Control and Control Periodic and Control Periodi	SS	Network Device Connector (NDC1)	C156.267	
ndu			3-Port Network Device Connector (NDC3)	C156.311	
User Input Devices			Wireless Network Gateway (WNG)	C156.268	
>			A\V Gateway (AVG)	C156.269	
	Prover Conference National Over 1 Over 2 Deces IntelliFlex/O Shade Control System Overview Second minute		Sensor/Scheduler Interface (SSI)	C156.272	
s			SSI w/ Automated glare control (SSI+)	C156.304	
Devices			Contact Closure Interface (CCI)	C156.273	
			Central Network Controller (CNC)	C156.271	
Network			IP Gateway (IPG)	C156.305	
Re			6nM I/O Motor	C047.300	
			15nM I/O Motor	C047.303	
ā			1 Motor Controller (1MC)	C156.285	
ontr			4 Motor Controller (4MC)	C156.286	
Motor Control			Motor Limit Tool (MLT)	C202.060	
Mo	Motorized FlexShade® A/C 4/MC Motorized FlexShade® A/C	Sensors	IntelliFlex I/O Installation Kit (I0-Kit)	C504.206SA	
			Internal Sun Sensor (ISS)	C156.282	
Sensors	Sensor / Scheduler Interface (SR) SSH+ with Automated Glare Control Wind Speed Sensor Brightness Sensor B		Wind Speed Sensor (WSS)	C156.278	
k Sen			External Brightness Sensor (EBS)	C156.279	
Tools &			For info on other I/O compatible products, visit drapering	c.com.	
Ĕ			For low voltage wiring requirements, Draper recommends consulting with a professional low voltage electrical contractor. All low voltage wiring must be run		

Draper, Inc. | 411 S. Pearl St. Spiceland, IN 47385 draperinc.com | 765.987.7999 | 800.238.7999 © 2024 All Rights Reserved | C156.268_WNG_IO_TechSpec24

separately from line voltage wiring.