

#### Overview

The Network Device Connector (NDC) is used to connect IntelliFlex I/O devices into a network. It distributes both power and communications between devices.

#### Features

- LED Indicators indicate network status
- Built-In terminating resistor
- Network bypass switch for troubleshooting

#### Compatible Components

<b>Tools</b>	<b>Motor Limit Tool</b>	PN: C202.030
<b>User Input Devices</b>	<b>Single Zone Wall Switch*</b>	PN: C112.161
	<b>Dual Zone Wall Switch*</b>	PN: C112.162
	<b>Handheld Remote</b>	PN: C156.270
<b>Network Devices</b>	<b>Network Device Connector</b>	PN: C156.267
	<b>Wireless Network Gateway</b>	PN: C156.268
	<b>AV Gateway*</b>	PN: C156.269
	<b>Contact Closure Interface*</b>	PN: C156.273
	<b>Sensor/Schedule Interface*</b>	PN: C156.272

*\*One NDC is included with each of these devices*



#### TECHNICAL SPECIFICATIONS

**Material:** ABS plastic

**Dimensions:** 3½" x 1¼" x 1¼" 90 x 31 x 27mm

**Operating Temp:** Ambient

**Shipping Weight:** 1 lb 0.45 kg

**Approved for use in plenum spaces**

**Indoor use only**

#### Part of the IntelliFlex I/O System

IntelliFlex I/O by Draper is a complete control solution for motorized roller shades. Intelligent motors are connected to wall switches and other input devices through a wired network. This network allows communication between the devices and also distributes power to them from the motors, eliminating the need for external power supplies. Configuration is done from the devices themselves, with no need for a computer connection to the network. Networks can include up to 120 devices and extend to 4000 feet in total with no further restrictions on connections between components.

#### IntelliFlex I/O System Overview - Network Device Connector

