

SCAN QR FOR
ACCESS to ALL



IntelliFlex I/O

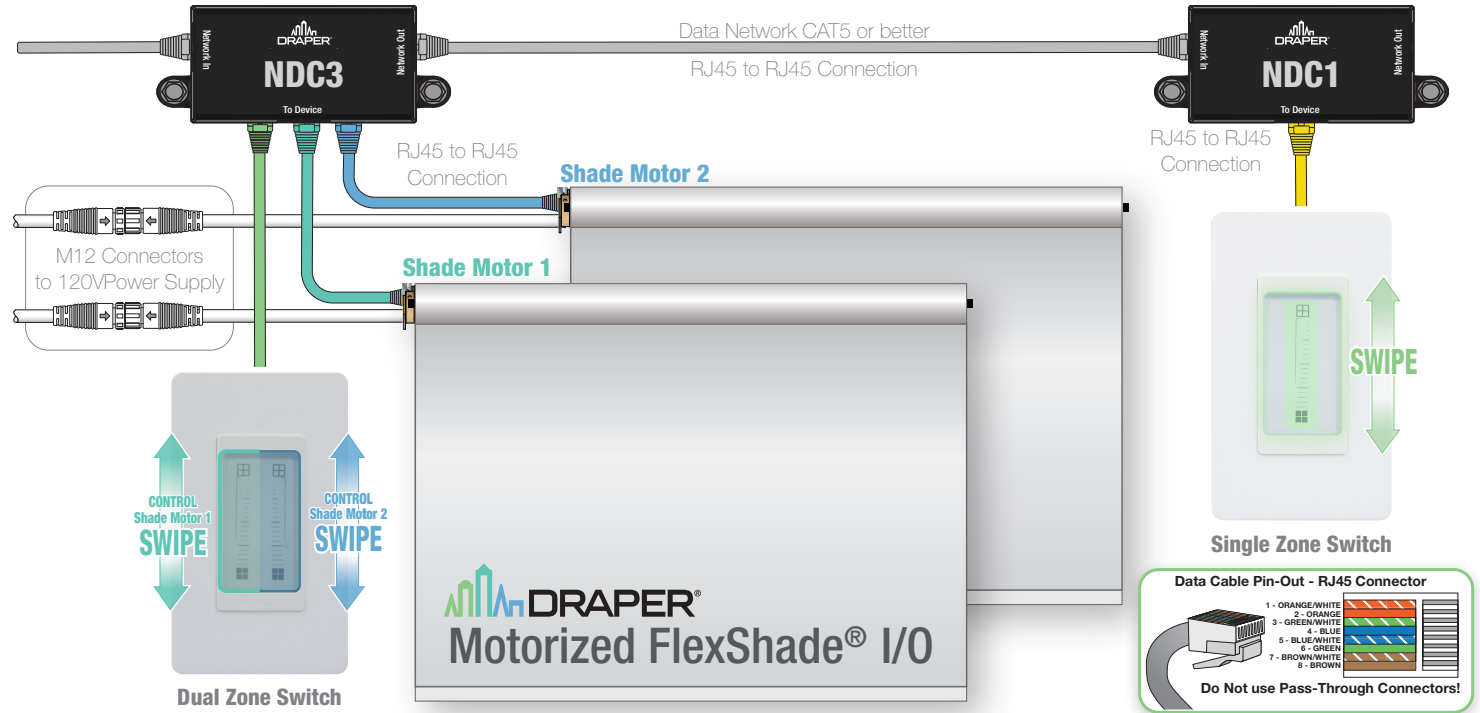
Section 1 - Overview

The IntelliFlex I/O Single Zone or Dual Zone wall switch is a smart user input device that can control a single shade or group of shades.

Section 2 - Mounting

Using supplied fasteners, install switch into standard gang box. Screwless face plate (provided) can be used, or any decora style faceplate can be used if preferred.

Section 3 - Wiring Details



Section 4 - Programming

Please Note: Ensure all low voltage connections have been tested & verified. Attempting to program with faulty wiring can lead to intermittent operation. Refer to MLT (C202.060) Instructions on suggested network verification steps and how to connect MLT into network for programming.

Please Note: It is important to ensure all shade commissioning (limit setting, naming, calibration, etc.) has been completed prior to attempting to program the switch.

4.1 Identify/Select Switch

1. From MLT main menu, select DEVICE SETTINGS then select SWITCH
2. Choose Switch from list of switches on network
3. To identify switch, highlight switch and LEDs on switch will blink rapidly to identify it.

```
Switch 12345-2
>Rename
Zone 1 Master
Zone 2 Grp 12
Factory Reset
```

MLT
SCREEN

4.2 Renaming Switch

1. Select RENAME
2. Switch can be assigned a numerical value for easier identification.

```
Switch 12345-2
Number
>12345
Extension
2
```

4.3 Configuring Switch Parameters

1. Select Switch Zone to configure
2. If using a Dual Zone switch, Zone 1 is the left zone & Zone 2 is the right zone

From this menu, you can configure the following parameters:

- Group:** Assigning switch to previously configured shade group or assign as a MASTER.
- Priority:** Low - switch will only operate if there are no other overrides on the group
Normal - switch will operate shade group if no HIGH priority overrides on the group
High - Switch will lock-out all other controls until cleared
- Profile:** Please refer to section 4.5 for profile descriptions.
- Override Time:** Time in minutes that the switch override will be active.
The range can be NONE (indefinite override) or anywhere from 1-999 minutes

```
Switch 1234567
Zone 1
>Group Grp 4
Priority Normal
Profile
Override Time
120
```



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Section 4.4 Factory Reset

1. Select Factory Reset from the menu to return switch to default factory settings (master control).

4.5 Profile Descriptions

Profile 1: Standard Profile

Tap to go to **CLOSEST PRESET**. Tap again while moving to stop.

Action	Command Response
Tap Open	Move Fully Open
Tap Closed	Move Fully Closed
Tap Middle Area	Move to Closest Preset or Stop if Moving
Swipe Up	Move to Prev Stop
Swipe Down	Move to Next Stop

Profile 2: No Presets Profile

Tap to go to that **PERCENTAGE**. Tap again while moving to stop.

Action	Command Response
Tap Open	Move Fully Open
Tap Closed	Move Fully Closed
Tap Middle Area	Move to Percentage Tapped or Stop if Moving
Swipe Up	Move Fully Open
Swipe Down	Move Fully Closed





Profile 3: No Stopping Profile

Tap to go to **CLOSEST PRESET**.

Action	Command Response
Tap Open	Move Fully Open
Tap Closed	Move Fully Closed
Tap Middle Area	Move to Closest Preset
Swipe Up	Move to Prev Stop
Swipe Down	Move to Next Stop

Section 5 - Switch Operation

To operate the switch while set to Standard Profile:

Action	Command Response
Tap 	Move Fully Open
Tap Control Area	Move to Closest Preset or Stop if Moving
	Move to Previous Stop
	Move to Next Stop
Tap 	Move Fully Closed

