IntelliFlex I/O by DRAPER
MLT - Motor Limit Tool

c UL us LISTED

DATA SHEET
TECHNICAL INFO

C202.060

Overview

The Motor Limit Tool is used to program the limits, operating direction and preset stops for individual or networks of Draper intelligent motors.

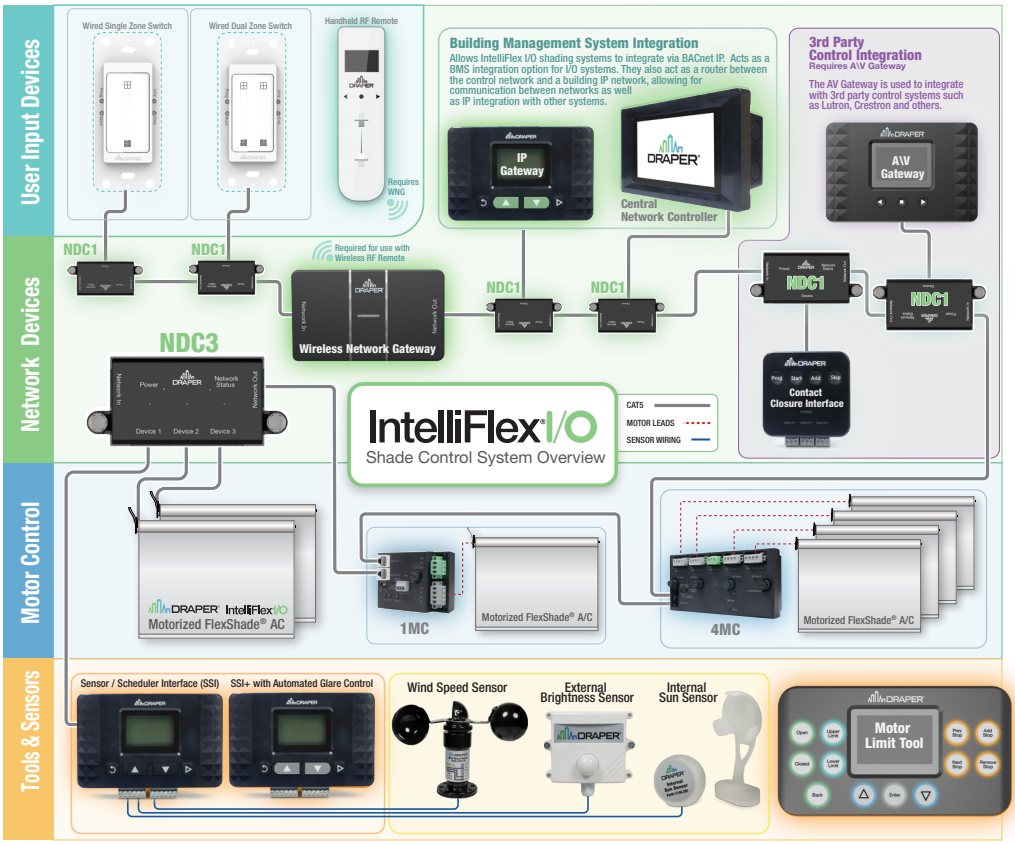
Features

- Can be connected to an individual motor or to the network to program all motors at once.
- LCD display gives feedback to the user to make the process easier.
- Motor limits and stops can be copied and pasted to other motors in the network.
- Allows the user to factory reset the network back to the default state.

Technical Specifications - Motor Limit Tool

Material:	ABS plastic	
Operating Temp:	Ambient	
Dimensions:	5 1/8" x 2 7/8" x 1 1/8"	131 x 73 x 28mm
Shipping Weight:	1 lb.	0.45 kg
	Indoor Use Only	

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
Network Devices	Network Device Connector **(NDC1)**	C156.267
	3-Port Network Device Connector **(NDC3)**	C156.311
	Wireless Network Gateway **(WNG)**	C156.268
	A\V 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
I/O Motors & Motor Controllers	6nM I/O Motor	C047.300
	15nM I/O Motor	C047.303
	1 Motor Controller **(1MC)**	C156.285
	4 Motor Controller **(4MC)**	C156.286
Tools & Sensors	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.

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.

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