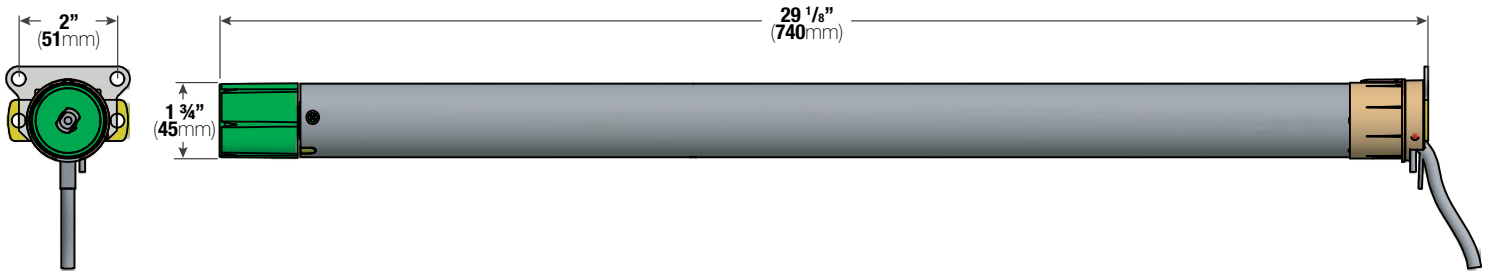


#### DIMENSIONS



For limit setting, use Motor Limit Setting Tool (Part #202.030) or Wall Switch (Part #C112.161 or C112.162)

For switch grouping, use Wall Switch (Part #C112.161 or C112.162).

USED WITH	TECHNICAL FEATURES	TECHNICAL SPECIFICATIONS
<b>MOTORIZED FLEXSHADES</b>	<b>Voltage Supply:</b> 120V AC 60 Hz	<b>Torque (Nm):</b> 6
	<b>Index Protection:</b> IP 44 (interior use)	<b>Nominal Voltage:</b> 120V AC/60Hz
	<b>Limit Switch Type:</b> Electronic	<b>Rated Current:</b> 1.0 Amps
	<b>Insulation Class:</b> Class 1 for 120Vac	<b>Speed:</b> 28 RPM
	<b>Wiring:</b> Parallel Wiring allowed in accordance with NEC and local electrical codes	<b>Thermal Protection:</b> 4 Minutes
	<b>Roller Diameters Available:</b> 2" (51mm) Aluminum 2" (51mm) Steel 2 1/8" (54mm) Steel 3" (76mm) Steel 3 1/8" (79mm) Steel	<b>Sound Level:</b> 42 dBA
		<b>High Voltage Motor Leads:</b> 6' (182cm) High Voltage 18-2 w/ground
		<b>High Voltage Plug Type:</b> M-12 Quick Connect
		<b>Low Voltage Lines:</b> 3' (91cm) Low Voltage Cat-6
		<b>UL:</b> UL325 & CSA C22.2 No. 247

#### For use with 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 - D45AE Motor

