

4 Channel Motor Controller

A competitive multi motor controller for hard wired commercial applications.



4 MOTOR CONTROL UNIT Works with our entry level mechanical limit or AC motors.



4 DEFAULT POSITIONS Shade can be moved to any of the default position settings; 20, 40, 60 & 80% quickly and easily.



CONNECT TO TCP/IP NETWORKS Connects directly to existing wired



SCALE ABILITY

While each controller controls up to 4 motor control units, daisy chain up to 32 devices to control up to 128 motors.



EXTENSIVE INTEGRATIONS

Integrates directly to fire alarms, security alarms, light & occupancy sensors, and any other dry contact output sensors.



systems, eliminating the need to re-wire the entire building for integration.



COST EFFECTIVE

A low cost solution which offers more features compared to its counterparts.

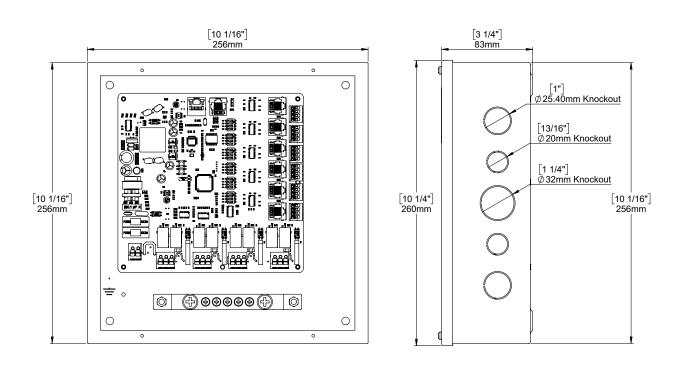


PRODUCT SPECIFICATIONS

Part #: MT02-0401-331011 AUTOMATE | 4 Motor Controller 85-240VAC Input

Input Voltage	120V (US) / 230V (EU) / 240V (AU) AC	Operating temperature range	32°F - 122°F [0°C - 50°C]
Max Current	1.25A Each Channel	Operating humidity conditions	20% - 60%
Power Factor	0.47	Storage temperature range	-4°F - 158°F [-20°C - 70°C]
No load power loss	1.65W	Storage humidity conditions	< 80%
Efficiency with 100% load @ 110V	68%	Fuses	2x 250V, 5A
Efficiency with 100% load @ 240V	68%		

DIMENSIONS



SCHEMATIC

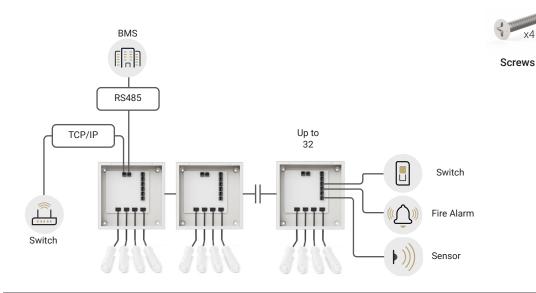
ITEMS INCLUDED

x4

LTH

Wall Plug

х4



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x5

Ring Connector