

CONTROL MODULES

- Control modules for single-phase motors.
- Application on machines that require devices to prevent automatic operation on energization.
- MC-01 and MC-02: resin models, resistant to humidity and not isolated from the mains.
- MC-03 and MC-04: models with low-voltage (24V) switch connections, galvanically isolated from the mains.



TECHNICAL SPECIFICATIONS

• Operating temperature: 0 to 55°C • Electrical life: 50.000 cycles

Electrical capacity:

Model	Current [A] *	Power [CV]	
		127V~	220V~
MC-01	6	1/4	1/2
MC-02	12	1/2	1
MC-03	-	1	1
MC-04	-	2	2

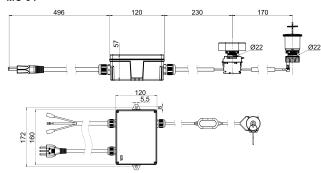
^{*}Resistive load

DIMENSIONS [mm]

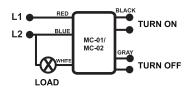


Model	Α	L	С
MC-01	24	30	70
MC-02	33	44	81

MC-03 MC-04



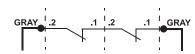
WIRING DIAGRAM

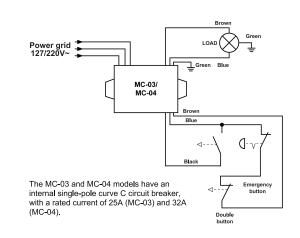


Use momentary switches to operating the control

NO switches: to turn on the modules;

NC switches: to turn off the modules, use as many switches and/or contacts, connecting them in series:





SELECTION GUIDE

MC -01 02

03 04

Other configurations are available on request.

Cable colors are subject to change without notice. Check the product markings before installation.

Incorrectly connected wires can cause malfunctions or even damage the products.

