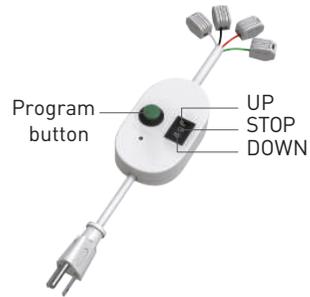# AUTOMATE™

MT02-0201-069004
Limit-setting Switch
Specification

Version.:A/00

Product Features

Note: When MT02-0201-069004 is in the state of powered on： 1, Press the Up, neutral line and livewire 1 output;
2, Press the Down, neutral lineand live wire 2 output; 3, Press the STOP, live wire 1 and livewire 2 output;
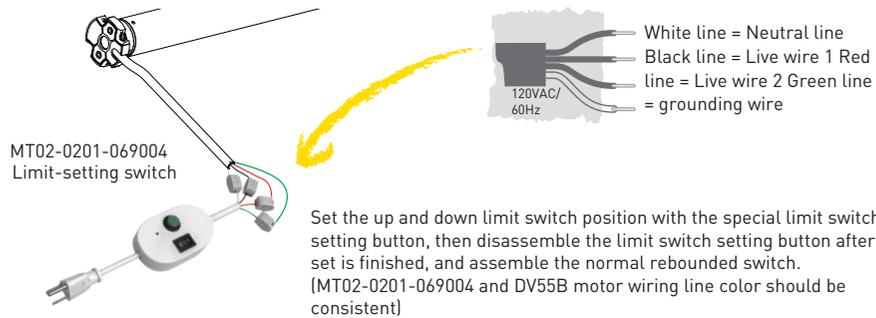4, At any position, press the program button,neutral line, live wire 1, live wire 2 output simultaneously.

Program button

UP
STOP
DOWN

- Used with motor Mechanic and Electronic Limit Motors
- Working temperature:-20℃~70℃
- Output power: 120VAC/60Hz
- Working current: 2A
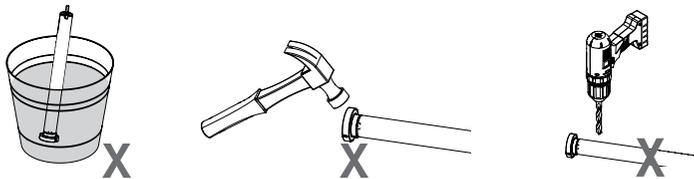- Program button can beup to 15 seconds at most

* Programming Button only works with Electronic Limit Mtoors
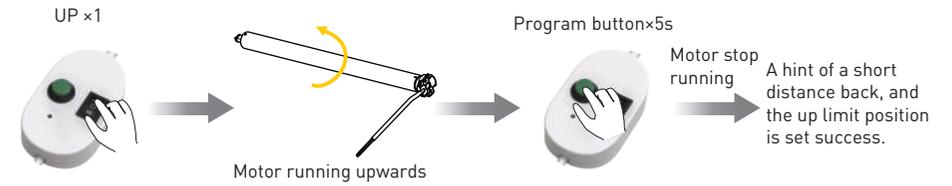
Setting The Limit Method And Connection Mode

Note: MT02-0201-069004 is a American plug.

120VAC/60Hz

White line = Neutral line
Black line = Live wire 1 Red
line = Live wire 2 Green line
= grounding wire

MT02-0201-069004
Limit-setting switch

Set the up and down limit switch position with the special limit switch setting button, then disassemble the limit switch setting button after the set is finished, and assemble the normal rebounded switch.
(MT02-0201-069004 and DV55B motor wiring line color should be consistent)

Attention

Up Limit Position Setting

UP ×1

Motor running upwards

Program button×5s

Motor stop running

A hint of a short distance back, and the up limit position is set success.

Down Limit Position Setting

DOWN×1

Motor running downwards

Program button×5s

Motor stop running

A hint of a short distance back, and the down limit position is set success