

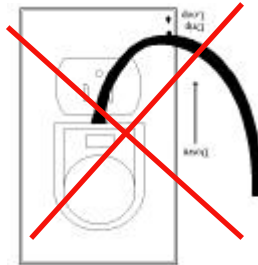
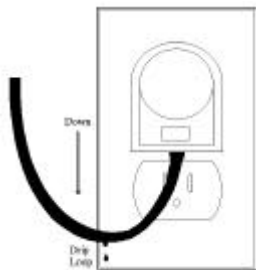
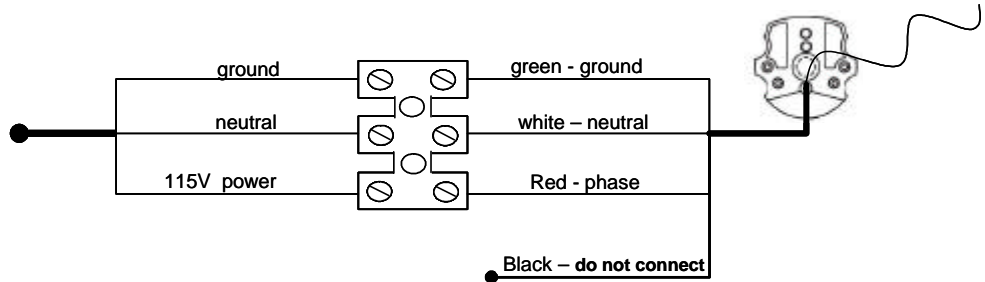
# WIRING & LIMITS FOR RI MOTORS



## WIRING THE MOTOR

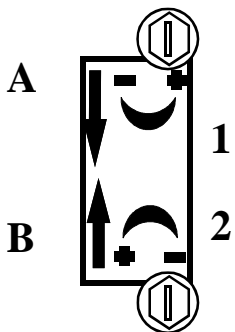
1. Motors must be wired by a qualified electrician.
2. Motors must be wired in compliance with all local codes.
3. Check the voltage is at 115v—60 Hz.

**Green:** Ground  
**White:** Neutral  
**Red:** Phase  
**Black:** cap off



**Motors must be wired  
 by a qualified electrician**

## LIMIT SWITCH SETTING



1. Turn counterclockwise the down setting-screw (+) till the tube reaches the best position in order to enable the connection between tube and the shutter/awning/shade.
2. Fix the shutter/awning/shade to the tube and then turn the setting screw clockwise (-) or counterclockwise (+) till the shutter reaches the up-limit.
3. Move the shutter up till it stops and then turn the up setting screw counterclockwise (+) till the shutter reaches the up limit.

**REMEMBER**  
 Our tubular motors are supplied with pre-set limit switches, in order to allow two turns in both directions.