

## CENTER-STRUT® HEIGHT ADJUSTMENT SYSTEM - ELECTRIC OPERATION With POWR-TOUCH® KEY PAD CONTROL FIELD WIRING DETAILS and REQUIREMENTS

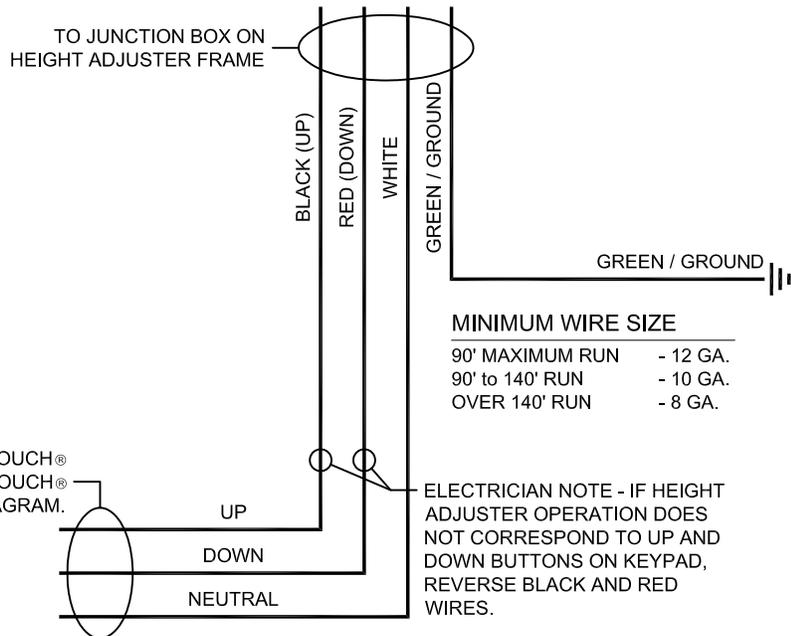
**NOTE** - All wiring between the height adjuster and the relay panel is to be done by an electrical contractor per the diagram below, to meet all local code requirements.

**IMPORTANT NOTE** - PERFORMANCE OF MOTOR IS BASED ON HAVING 115 VOLTS AT MOTOR TERMINALS. VOLTAGES LESS THAN 115 VOLTS WILL AFFECT HOISTING CAPACITY AND RESULT IN DAMAGE TO MOTOR THUS VOIDING WARRANTY.

**CAUTION**  
POWR-TOUCH™ KEY PAD MUST BE MOUNTED ON THE WALL IN A LOCATION SO THAT THE EQUIPMENT IT IS CONTROLLING IS IN FULL VIEW OF THE OPERATOR.

**NOTE**  
ELECTRICAL CONTRACTOR TO PROVIDE FIELD WIRING AS REQUIRED TO MEET ALL LOCAL ELECTRICAL CODES.

TO RELAY SET IN RELAY PANEL OF POWR-TOUCH® CONTROL SYSTEM. REFER TO POWR-TOUCH® INSTALLATION MANUAL FOR COMPLETE WIRING DIAGRAM.



**MINIMUM WIRE SIZE**

90' MAXIMUM RUN	- 12 GA.
90' to 140' RUN	- 10 GA.
OVER 140' RUN	- 8 GA.