

Controlight Specialties, LLC

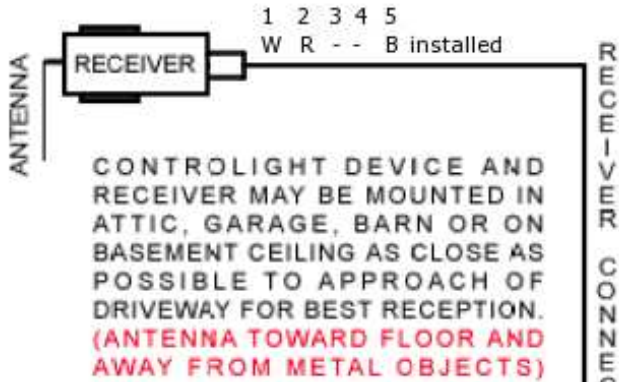
Disconnect all electrical circuits involved in **Controlight Device** installation

120 VOLT CIRCUIT

TERM. 1 OR 2 - HOT
TERM. 3 & 4 - NEUTRAL

240 VOLT CIRCUIT

INSTALL 3 WIRE FEED
REMOVE JUMPER FROM TERM. 1 & 2
AND RETIGHTEN
INSTALL LINE, USING 3 OR 4 FOR NEUTRALS

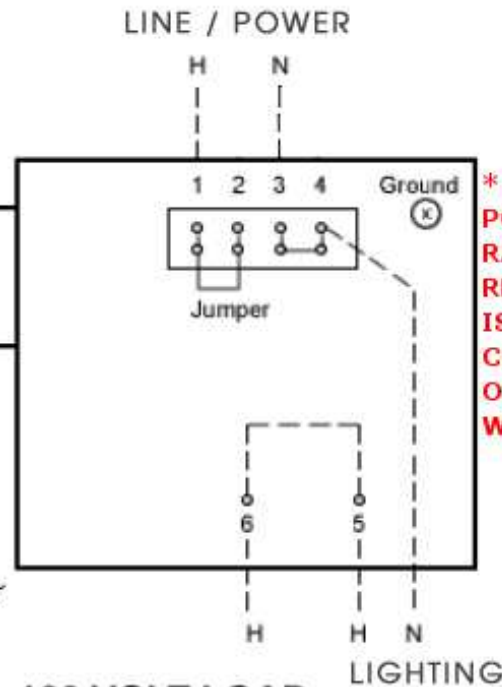


W & B TERMINALS MAY BE USED FOR LOW VOLTAGE MOMENTARY PUSH-BUTTON CONTROL.



RECEIVER WIRING MAY BE EXTENDED UP TO 100' IF NECESSARY, WITH 18-3 CABLE. FOLLOW COLOR CODE.

DEVICE MOUNTED ON WALL



*** NEVER APPLY POWER UNTIL RADIO RECEIVER IS ALSO CONNECTED, OR A SHORT WILL OCCUR.**

120 VOLT LOAD

TERMINALS 5 AND/OR 6 TO BE USED FOR LOAD CARRYING CIRCUIT; 3 OR 4 FOR NEUTRAL.

240 VOLT LOAD

TERMINALS 5 AND 6

FOR EXISTING LIGHTING - REMOVE S.P. SWITCH AND CONNECT WIRES TOGETHER. CLOSE WITH BLANK PLATE.

