

CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL #: TALRT-WD

## INSTALLATION INSTRUCTIONS

### WARNING

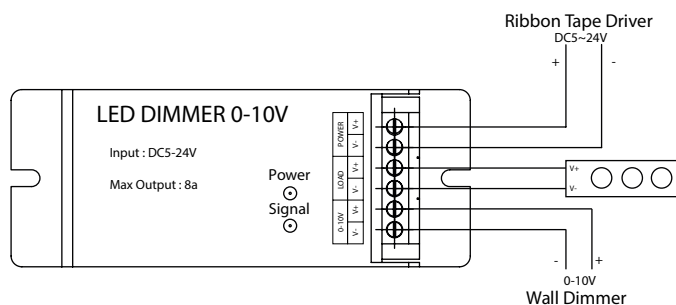
READ PRIOR TO INSTALLATION.  
 INSTALLATION SHOULD BE CARRIED OUT BY A CERTIFIED ELECTRICIAN.

- Always turn off power prior to installation or replacement.
- Tape Light contacts are very fragile, handle with care.
- Do not turn on Tape Light while on the spool, may cause the tape light to overheat and melt.
- Do not press directly on the LED's themselves, as it may cause damage.
- Do not use the product in a potential combusive environments.
- Do not cover this products as the covering may cause the tape light to overheat and melt or ignite.
- Do not operate with the tape light tightly coiled.
- Do not route the cord or tape light through walls, doors, windows or any like part of the building structure.
- Do not use if there is any damage to the light or cord insulation. Inspect periodically.
- Do not submerge the tape light in liquids.
- Secure the tape light using only the 3M™ tape or Plastic Channel. Do not secure this product or its cord with staples, nails, or like means that may damage the insulation or permanently attach to the building structure.
- Only suitable for single color ribbon tape.

### INSTALLATION INSTRUCTIONS

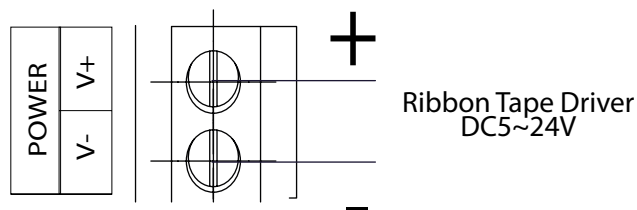
#### INSTALLATION FOR TALRT-WD DIMMER

1. The tape light driver and dimmer must be installed securely in a dry location.



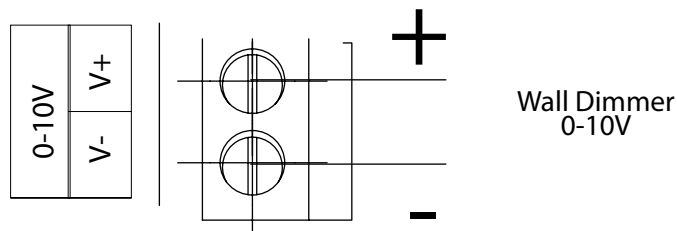
#### WIRING INSTRUCTION TO DRIVER

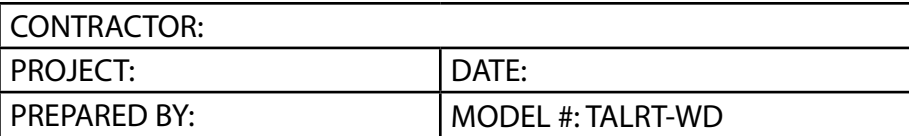
1. Connect driver positive terminal to Power V+ and driver negative terminal to Power V-.
2. Tighten screws on Power V+ and Power V- terminals.



#### WIRING INSTRUCTION TO DIMMER

1. Connect dimmer positive terminal to 0-10V V+ and dimmer negative terminal to 0-10V V-.
2. Tighten screws on 0-10V V+ and 0-10V V- terminals.





## INSTALLATION INSTRUCTIONS

Option 1:

1. Join wires to both +12V connections on ribbon tape.
2. Join wires to both - connection on ribbon tape.
3. Use shrink tubing to seal wires to ribbon tape.
4. Connect +12V wires to Load V+ on TALRT-WD.
5. Connect - wires to Load V- on TALRT-WD.
6. Tighten screws on Load V+ and Load V- terminals.

Option 2 using splice connector:

1. Cut splice connector as shown.
2. Strip wires from splice connector 1/2" from cut end.
3. Connect splice connector to ribbon tape.
4. Seal with shrink tubing.
5. Connect two inner wires from splice connector to Load V+.
6. Connect two outer wires from splice connector to Load V-.
7. Tighten screws on Load V+ and Load V- terminals.