



LOW VOLTAGE GARDEN LIGHTING

POWER SUPPLY INSTRUCTION MANUAL

MODEL No.: **PL106T**

200 WATT 12 VOLT LANDSCAPE LIGHTING TRANSFORMER

FOR USE ON 120 VOLT CIRCUITS ONLY

OUTDOOR RECEPTACLE SHOULD BE OF "GECI" TYPE



THE SYSTEM.

REMOVE THE CAUSE OF THE SHUTDOWN, AND WAIT 4 MINUTES, AND THEN RESET THE BREAKER BY PRESSING THE "RESET" BUTTON.

BE AWARE OF THE MIXIMUM AMPACITY OF THE LOW VOLTAGE CABLE USED IN THE INSTALLATION. WHEN IN DOUBT AS TO WHAT SIZE CABLE TO USE FOR THE INSTALLATION, CONTACT A QUALIFIED ELECTRICIAN.

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ALPINE

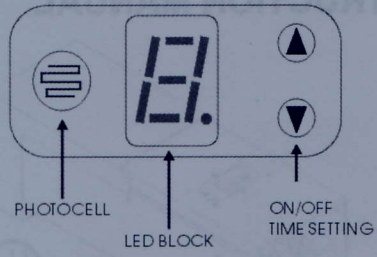
ALPINE

"A", "1", "2", "3", "4", "5", "6", "7", "8", "9", ".", "0".

THE SEQUENCE IS REVERSED WHEN USING THE "DOWN" ARROW.

THE PHOTOCELL OPERATES WITH A SLIGHT TIME DELAY TO PREVENT FALSE REACTIONS TO MOMENTARY CHANGES IN AMBIENT LIGHT CONDITIONS, SUCH AS CAR HEADLIGHTS.

External wiring instructions; see the drawing below.



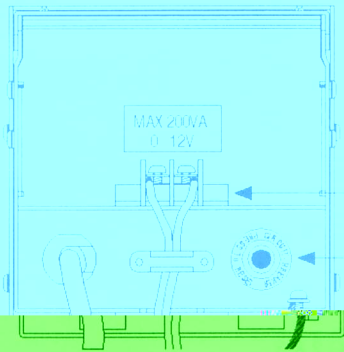
DRAWING 4

CONNECTING THE LOW VOLTAGE CABLE:

STRIP 1/2" OF INSULATION OFF THE ENDS OF THE LOW VOLTAGE CABLE. INSERT STRIPPED ENDS INTO TERMINAL BLOCK OPENING MARKED "COM" AND "12V". TIGHTEN SET SCREWS SECURELY ONTO THE BARE WIRE. MAKE SURE INSULATION CLEARS TERMINAL BLOCK.



Position wire under each terminal pressure plate on *tighten* screw securely. Make sure wire insulation clears pressure plate.



Tighten screws securely

RESET SWITCH-Press to reset transformer if lights go out