

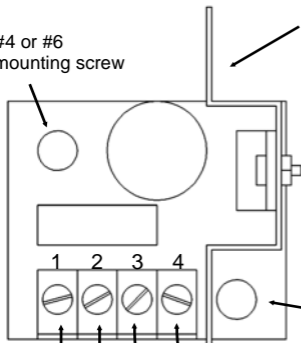
12VPS

12 VOLT / 0.5 Amp

369

REGULATED POWER SUPPLY

#4 or #6
mounting screw



Heatsink - gets warm during normal operation. DO NOT allow the heatsink to come in contact with any other electrical wire or metal. It does connect to the "-" of the DC output power. Allow for adequate ventilation.

If the heatsink becomes super hot you probably have a short or overload connected to the output power. Turn the power off and recheck your connections.

#4 or #6
mounting screw

INPUT POWER
14 to 20 Volts AC
(16 vAC typical)
0.75 Amps

OUTPUT POWER
+ Regulated 12 volts DC. Make sure that the "+" goes to the "+" and the "-" to the "-". Damage can occur to the devices if improperly connected!

install wires by stripping insulation back 3/16", place wire in hole, run screw down to clamp in position.

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