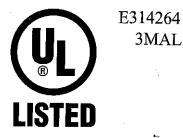
Instruction Manual

Model No: RB570

A. Function Instruction

1. Input voltage: 120Vac/60Hz, Output: 18Vac, Max 40W

2. Protective device:



2.1 This product is equipped with built-in temperature protection (130°C thermo-fuse): When operating a transformer with instable input power, overload and other reasons may cause the internal temperature of the transformer to be over 130°C: Thermo-fuse will automatically cut off to stop transformer's operation if the transformer is overheated. (At this stage, transformer has been burnt out)

B. Installation

- 1. This product is for indoor use and must be covered so as to avoid exposure to water
- 2. Please install the connector of end product into the output socket of transformer.

3. Attention

- 3.1 Ambient temperature might damage this product if used long-term or out of intended scope.
- 3.2 Output cable should be minimum of 22 gauge (or larger).
- 3.3 Please use correct voltage for your products in accordance with nameplate information.
- 4. After you finish installation, please plug in electrical outlet for loading power for operating transformer.

IMPORTANT SAFETY INSTRUCTIONS:

When using electrical products, basic precautions should always be practiced including the following:

- 1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
- 2. Read and follow all instructions that are on the product or provided with the product.
- 3. For a cord-connected or direct plug-in power unit, do not use an extension cord.
- 4. Reference the National Electrical Code, ANSI/NFPA 70, specifically for the installation of wiring and clearances from power and lighting conductors.
- 5. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
- 6. For a cord-connected or direct plug-in power unit, do not install or use within 10 feet of a pool.
- 7. For a cord-connected or direct plug-in unit, do not use in a bathroom.
- 8. WARNING: Risk of Fire. Installation involves special wiring methods to run wiring through a building structure. Consult a qualified electrician.
- 9. Unit is designed to be mounted greater than 0.30 m (1 foot) from the ground surface:

WARNING: Risk of Electric Shock.

Mount the unit at a height greater than 1 foot from the ground surface.

10. This power unit is intended to be correctly orientated in a vertical or floor mount position.

SAVE THESE INSTRUCTIONS:

This manual contains important safety and operating instructions for power units.