

MODEL: T1000R CONTROL PANEL

IN RAINPROOF (TYPE 3R) ENCLOSURE FOR INDOOR/OUTDOOR USE



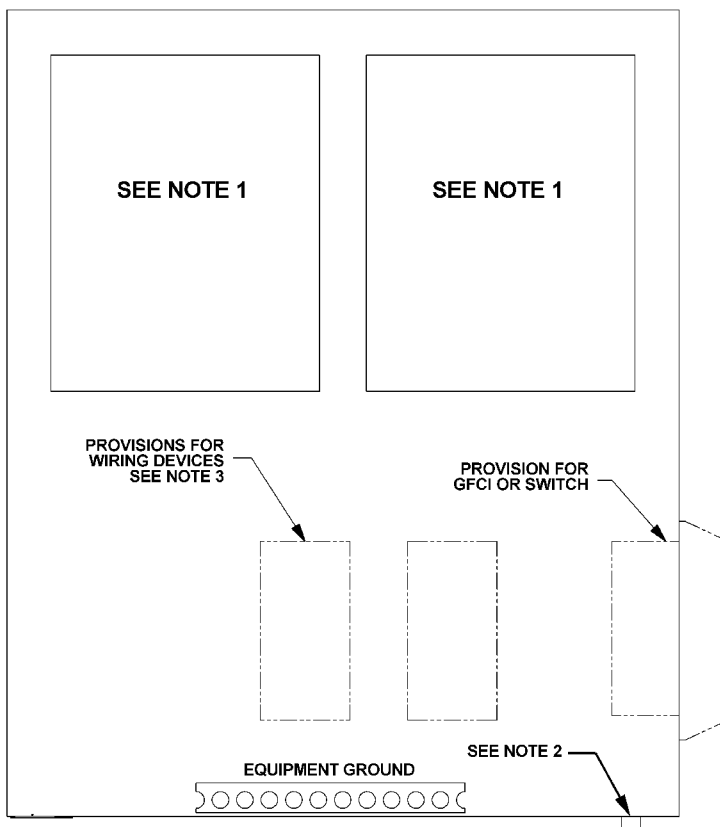
SUITABLE FOR SWIMMING POOL/SPA APPLICATIONS AND FOR DIRECT CONNECTION OF UNDERWATER LIGHTS.
92 AMP PER LEG, 168 AMP MAX., 120/240 VOLT OR 120/208 VOLT SINGLE PHASE, (THREE WIRE) AC.

IMPORTANT: This Control Panel must be installed according to the National Electrical Code (including Article 680) or Canadian Electrical Code (including Section 68) and Local Electrical Codes. This installation is subject to the approval by the local inspection authority. **USE COPPER CONDUCTORS ONLY.** Do not exceed the maximum ratings of individual components, wiring devices, and current carrying capacity of conductors. For grounding of the installation, refer to Article 250 and 680 of the National Electrical Code. (For Canadian Installations: Section 10 and 68 of the Canadian Electrical Code). Install only **APPROVED** wiring device(s) inside the enclosure. An **APPROVED** wiring device may be installed in the rectangular side knockout provided. When panel is outdoors, an **APPROVED** rainproof cover must be installed over the wiring device in the side knockout. If this enclosure is used for direct connection of underwater lights, refer to 1999 NEC 680-21(b), 2002 NEC 680-24(b) or CEC 68-060, 062 and 066 for further details. This Control should not be connected to any equipment which would cause bodily injury or property damage should it be activated unexpectedly. After wiring, install front panel over wiring compartment.

KEEP DOOR CLOSED AT ALL TIMES.

NOTES:

1. Any Intermatic T100M or ET100CM series Time Switch, P1353ME 3 Circuit Control, PF1000M Series Freeze Protection or RC2000M Series Air Switch Mechanism may be installed in the bracket provided or in the event an existing mechanism is replaced.
2. If this control panel requires bonding, attach an **APPROVED** bonding terminal of a suitable size using the mounting hole(s) provided on the bottom of the enclosure(156T11047A).
3. Wiring devices may be installed in this control panel (order 21T156A (4) Standoffs for mounting.)



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