

Timer Adapters



Many utilities still have a water heater rate that is timer based and controlled by meters with built-in time clocks. These old time clock meters are difficult to repair or replace. The April 2001 copy of Marwell News offered one possible solution - relay adapters to be controlled by programmable meters. Another possible solution is a timer adapter.

The timer adapters can be programmed in your shop and delivered to the site ready for a "plug and run" installation. They can be fitted under any meter, including AMR equipped meters. Seven day scheduling is standard and automatic daylight savings time compensation is available. A simple solution for an old problem.

Specifications

Adapter rated for 200 Amp continuous when used in 200 Amp continuous socket.

Standard operating voltage is 240VAC.

Grasslin Digi 20 or Digi 42 timer.

2 Week minimum battery carry over

-20 to + 140 Degrees F, Operating

+ or - 4 minutes per year

7 Day schedule

All timer leads terminated with quick FasTab connections for serviceability.

Power relay is mounted under the adapter floor and rated 35 Amp at 300V service.

4 jaws design with either 4, 5 or 6 stabs.

Fits ring or ringless sockets

Patented, UL recognized, jaw design.

Ordering Information

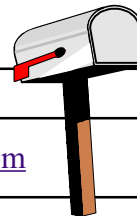
1000-R4-TIMER-???

We replace the "???" with your customer code and build them to your exact specification.

Send us a sketch or contact Marwell for additional information.

Options

- Available with 4, 5 or 6 stab configuration.
- Available with N/O (standard) or N/C relay contacts.
- 240V (standard) or 120V with neutral lead.
- Automatic daylight savings adjustment available.



For information email david@marwellcorp.com



World's leading manufacturer of UL Listed meter socket adapters

MARWELL CORPORATION



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