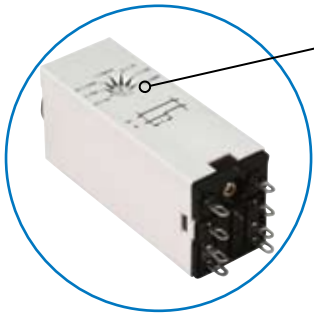


Advantages of the TDR782 Time Delay Relay

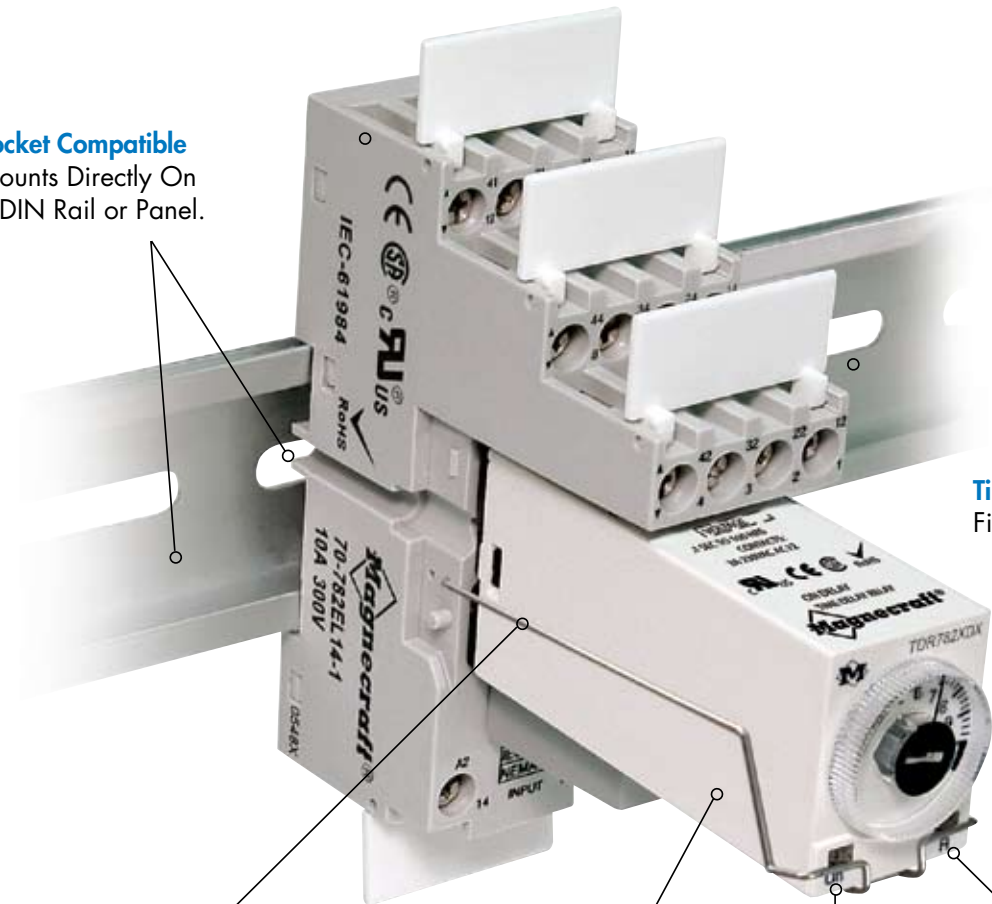


Time Setting
Select Between
7 Different Time
Scales.

**Marked with Both IEC
and NEMA Markings**
Universal Socket
Compatibility.



Socket Compatible
Mounts Directly On
a DIN Rail or Panel.



Time Adjustment Dial
Fine Tune the Time Setting.

Mating Hold-Down Clip Available
Secures Relay to Socket.

Excellent Immunity to Interference
Conforms to IEC 61812-1/A11.

Output Indication
Status at a Glance.

Input Indication
Status at a Glance.

The Complete System Solution!



The miniature TDR782 series is a single-function, single-voltage time delay relay with multiple time ranges for the ultimate in packaging the most within the smallest space possible in a panel or on the DIN rail. The TDR782 features a screw driver adjustable knob which allows the user to choose 1 of 7 timing ranges and a large knob on top for fine tuning the timing setting. This dual adjustment design allows for supreme flexibility and timing accuracy. The dual LEDs allow the user to know when power is present at the coil and when the output is energized. When mated with the Magnecraft sockets and accessories, these ROHS compliant timers provide a complete modular system that will meet all your control relay requirements in a package that is both visually appealing and functionally outstanding.

- Offers a “one stop solution” for your power management system.
- Available as a DPDT and 4PDT to meet your individual needs.
- Switching capabilities of either 3 or 5 amps.
- The two LED status indicators; indicate status at a glance.
- Color and appearance designed to high visibility in all environments.
- Engineering availability allows for customized control system solutions.