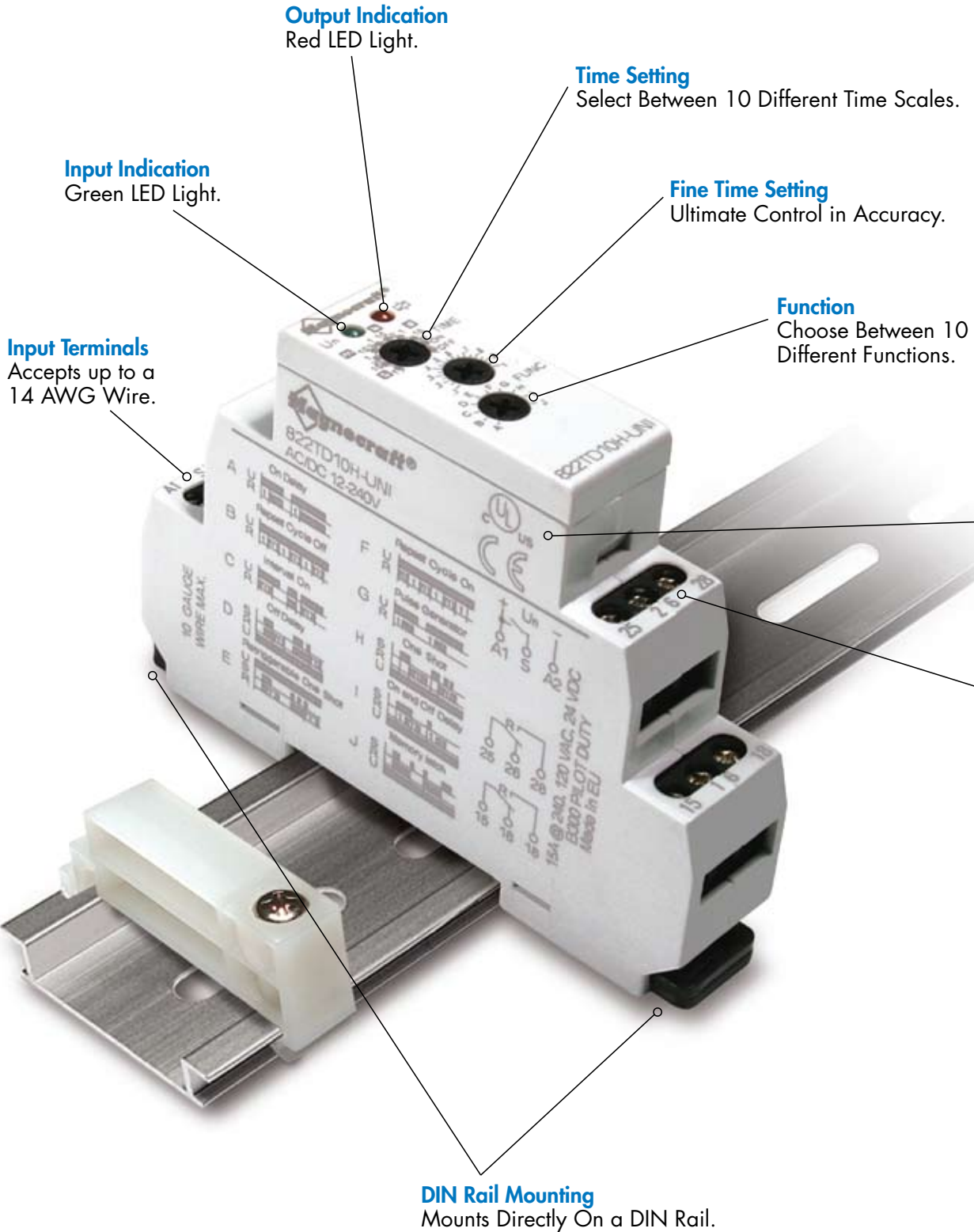


Advantages of the 820 Series Time Delay Relays



The new 820 Series Time Delay Relays are DIN rail mountable products offering 10 different timing functions, 2 status LEDs, ultra-wide timing range (0.1 sec to 10 days) and a universal voltage input (12-240 VAC/VDC) all in one modular package.

The 821 is available as a 15 amp SPDT timer while its counterpart 822 is available as a DPDT timer also capable of switching up to 15 amps per pole.

Solid State Circuitry

Used for Time and function Control.

Output Terminals

Accepts up to a 14 AWG Wire.

- Offers a “one stop solution” for your power management system.
- Available in both SPDT and DPDT contact configuration.
- The two LED status indicators indicate status at a glance.
- The Green LED is on when power is applied to the input terminals. The Red LED blinks during time-out, and is ON when the output is energized.
- Color and appearance designed for high visibility in all environments.
- Only 17.5 mm wide making it ideal for tight spaces.
- Engineering availability allows for customized relay solutions.



Optional Panel Adapter (16-788C1)

See Section 3 p.18