

Specifications P12-i4T2T6:

- Length: 10"
- Width: 5.57"
- Height: 1.25"
- Weight: 2.04lb
- Max Load: 125A total combined output
- 2 Separate Timer or ignition cards
- Timer One: 4 Ignition Outputs, 2 Timed Outputs, 30A max.
- Timer Two: 6 Timed Outputs, 30A max.
- 32 Timed intervals
- 2 Diagnostic LEDs per Timer, 4 total

Dual Voltage Timer:

- Supports Police, Fire, and utility truck applications.
- 11.0 VDC: The "Off" position equals a low voltage disconnect of 11.0 VDC.
- 11.75 VDC: The "On" position equals a low voltage disconnect of 11.75 VDC.

Low Voltage Disconnect:

- The low voltage limit is controlled by a dip switch.
- The Low Voltage Disconnect only occurs when the ignition is off.
- Override: If the ignition is turned on, the timed outputs become active.

High Voltage Disconnect:

- 18.0 VDC: The High Voltage Disconnect occurs whenever the voltage is greater than 18.0 VDC.
- Override: None
- If a high or low voltage event occurs the Voltage Status LED will flash in RED for 3 ignition cycles.