

## WRC4-OMYS



Product Categories: [Discrete I/O Series](#), [WRC4 Modules](#)

## Product Attributes

- Drop out Current (mA): 10
- Allowable Off-State Current (mA): 20
- Logic Voltage Range: 8.5-20 V
- Max Input Current (mA): 2
- Nominal Logic Voltage: 15V

- Nominal Field Voltage: 240
  - Industry Model: WRC Proprietary
  - Field Voltage Range: 24-280 V
  - Part Type: Output
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## Advantages

- Status LED is more easily visible
  - Fuse can be tested and replaced without removing the modules
  - Fuse is a popular CE-rated fuse
  - Popular Euro-style fuse has multiple sources
  - Matches the industry de facto standard footprint
  - Low height convenient for mounting
  - Compact footprint continues to save space
  - Compatible with WRC's line of SmartMux and data acquisition cards
  - UL and CE marks standard
  - 5, 15 and 24 volt logic available
  - Proven reliable circuitry
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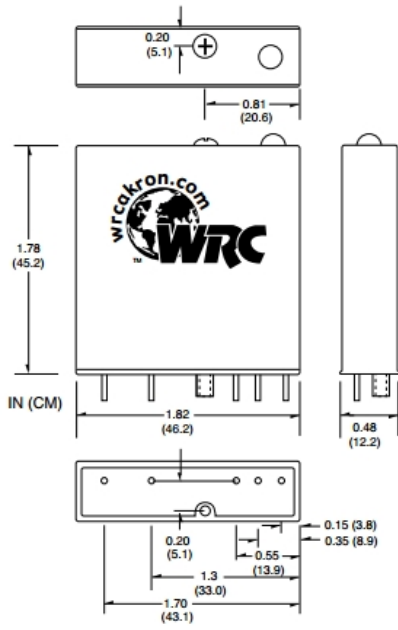
## General Info

WRC4 Series Discrete I/O expands WRC's complete line of discrete I/O modules. These modules provide an indication LED and replaceable fuse. They also meet an industry de facto standard pin-out. Nine mounting boards are available with spare fuse, power-on LED and fuse test circuit.

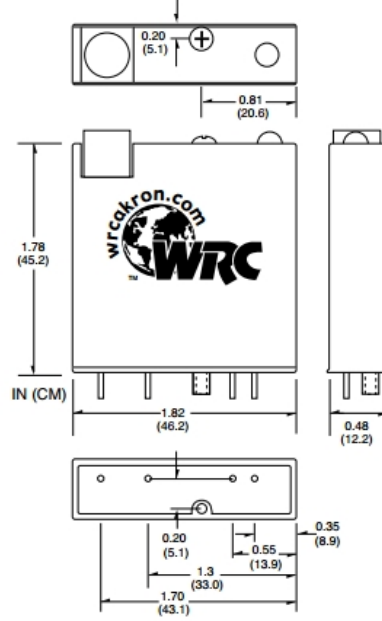
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## Schematics

### WRC4 input modules



### WRC4 output modules



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