

WRC4-OAYS



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: 120
 - Industry Model: W4-OAC15
 - Field Voltage Range: 12-140 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

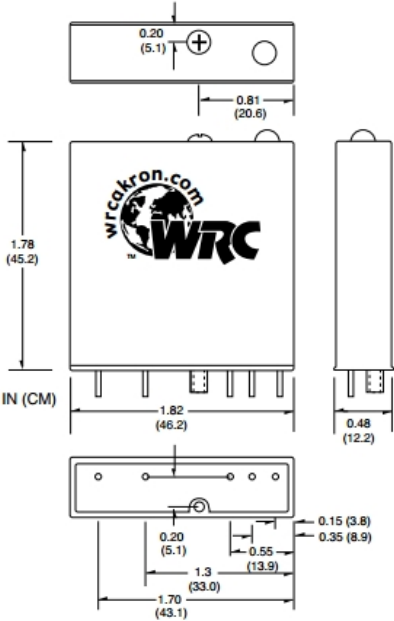
Proven reliable circuitry

General Info

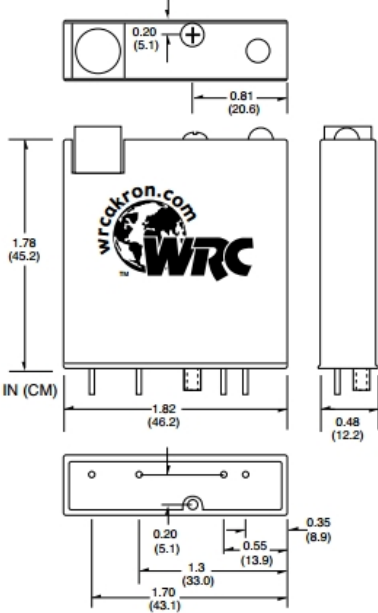
WRC4 Series Discrete I/O expands WRC's complete line of discrete I/O modules. These modules provide an indication LED and replaceable fuse. They also meet an industry de facto standard pin-out. Nine mounting boards are available with spare fuse, power-on LED and fuse test circuit.

Schematics

WRC4 input modules



WRC4 output modules



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