WL-MIO’s Relay Output 2 A SPDT module provides connection up to four channels of providing DC or AC voltage to devices. The single pole double throw (SPDT) relay support up to 2 A VDC or VAC. Relay conditions of energized / de-energized is monitored to support control logic operational scenarios.

Up to 126 Relay Output 2 A SPDT modules (504 outputs) are supported with the scalable WL-MIO Process Controller system. When a mixture of other WL-MIO I/O modules are utilized in a control design, the Relay Output 2 A SPDT module may be plugged into any WL-MIO Backplane position to accommodate existing or structured wiring designs. WL-MIO’s Relay Output 2 A SPDT module is hot-swappable when upgrade or replacement is required.

Insert Picture of:

Relay Output 2 A SPDT Module 4 Channel

**Additional Analog Output Module Information:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| VPE-6030-B | Relay Output 2 A SPDT Module 4 Channel | [Specs](https://wlmio.com/6030/index.html) | [Configuration](https://wlmio.com/configuration.html) | [Ordering](https://wlmio.com/index.html) |

{Author notes: There is no position for Ordering Information}