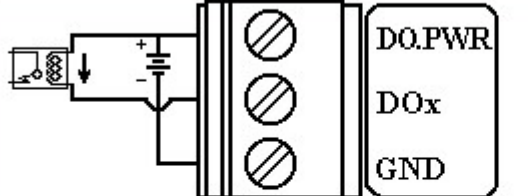
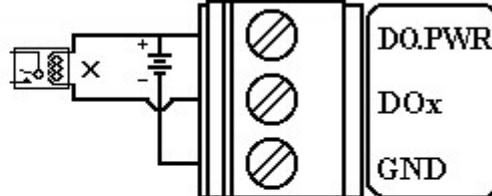
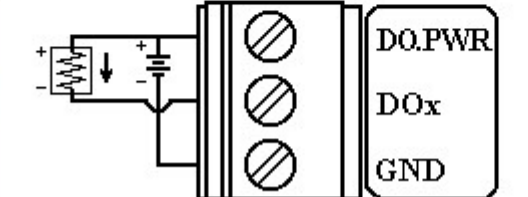
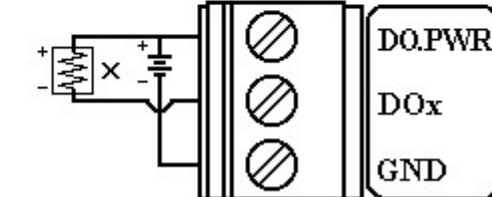


Input Type	ON State DO value as 1	OFF State DO value as 0
Drive Relay	 <p>The diagram shows a relay coil connected to a power source (+) and ground (-). An arrow points to the coil, indicating it is energized. The relay's common terminal is connected to DO.PWR, and its normally closed terminal is connected to DOx. The normally open terminal is connected to GND.</p>	 <p>The diagram shows the same relay coil circuit, but with an 'X' over the coil, indicating it is de-energized. The relay's common terminal is connected to DO.PWR, and its normally open terminal is connected to DOx. The normally closed terminal is connected to GND.</p>
Resistance Load	 <p>The diagram shows a resistor connected to a power source (+) and ground (-). An arrow points to the resistor, indicating current flow. The resistor is connected to DO.PWR and DOx. The other end of the resistor is connected to GND.</p>	 <p>The diagram shows the same resistor circuit, but with an 'X' over the resistor, indicating it is disconnected. The resistor is connected to DO.PWR and DOx. The other end of the resistor is connected to GND.</p>