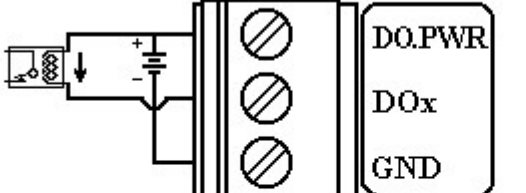
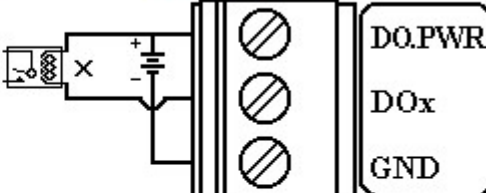
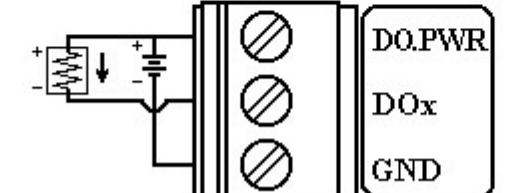
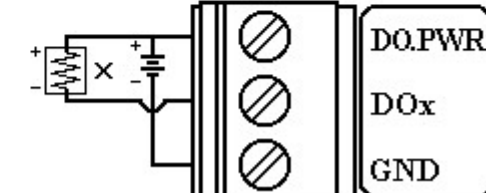


Input Type	ON State DO value as 1	OFF State DO value as 0
Drive Relay	 <p>The diagram shows a relay coil connected to a power source (DO.PWR) and ground (GND). The relay's normally open contact is closed, connecting the output terminal (DOx) to the power source. The output terminal is also connected to ground (GND).</p>	 <p>The diagram shows the same relay coil and power source. The relay's normally open contact is open, disconnecting the output terminal (DOx) from the power source. The output terminal remains connected to ground (GND).</p>
Resistance Load	 <p>The diagram shows a resistor connected to a power source (DO.PWR) and ground (GND). The resistor is connected to the output terminal (DOx), which is also connected to ground (GND).</p>	 <p>The diagram shows the same resistor and power source. The resistor is disconnected from the output terminal (DOx), which remains connected to ground (GND).</p>