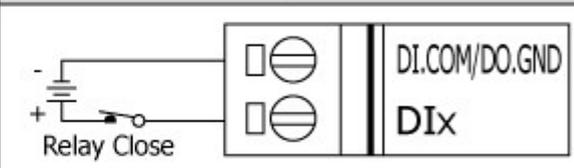
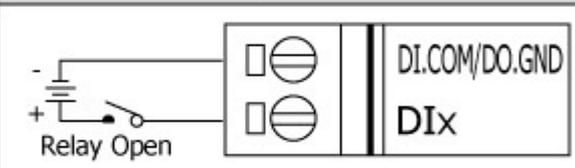
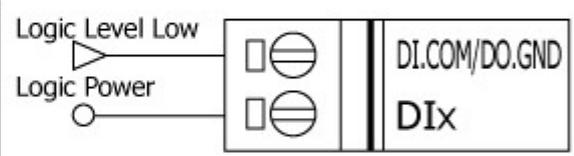
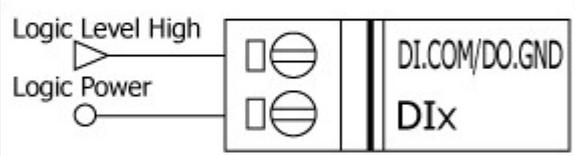
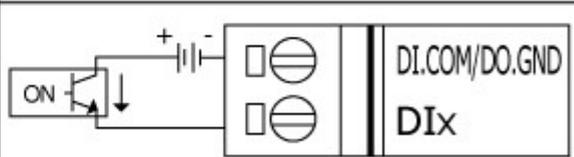
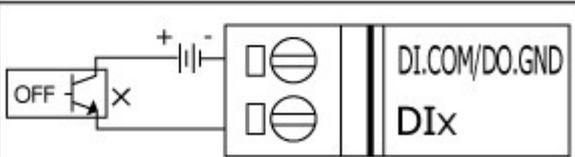
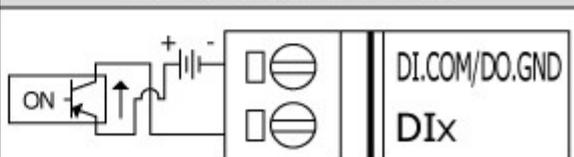
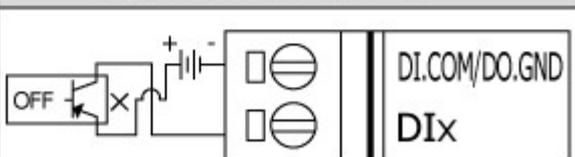
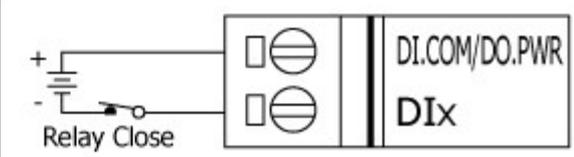
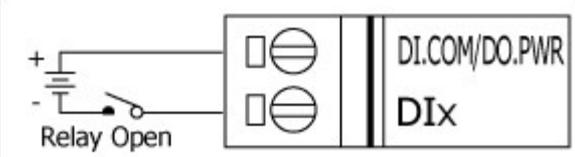
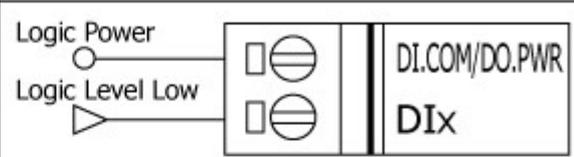
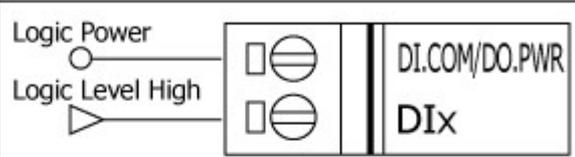
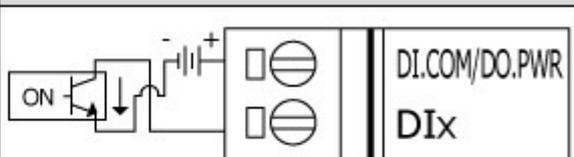
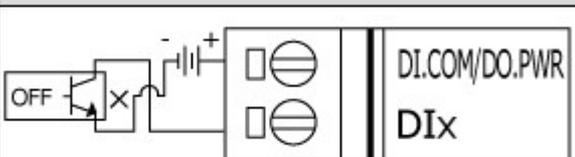
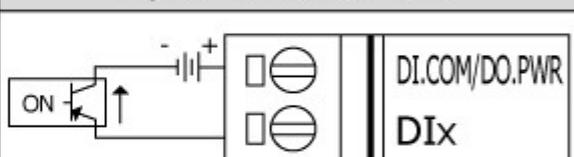


Relay Contact (Sink)		
TTL/CMOS Logic (Sink)	Voltage > 3.5 V	Voltage < 1 V
		
NPN Output (Sink)	Open Collector ON	Open Collector OFF
		
PNP Output (Sink)	Open Collector ON	Open Collector OFF
		

Input Type	ON State LED ON Readback as 1	OFF State LED OFF Readback as 0
Relay Contact (Source)	Relay ON	Relay OFF
		
TTL/CMOS Logic (Source)	Voltage > 3.5 V	Voltage < 1 V
		
NPN Output (Source)	Open Collector ON	Open Collector OFF
		
PNP Output (Source)	Open Collector ON	Open Collector OFF
		

Output Type	ON State LED ON Readback as 1	OFF State LED OFF Readback as 0
	Relay ON	Relay OFF