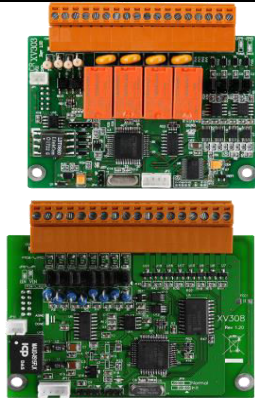


**Analog & Digital I/O Expansion Module**



**WP-5231/LP-5231 series**



**VPD-132/133 series  
VPD-142/143 series**

Model	AI		AO		DI			DO	
	Channel	Range	Channel	Range	Channel	Type	Sink/Source	Channel	Sink/Source
<a href="#">XV303</a>	–	–	4	V ~ +5 V, ±5 V, 0 V ~ +10 V, ±10 V, 0 mA ~ +20 mA, +4 mA ~ +20 mA	4	Wet	Sink/Source	4	Relay, FormA, 6A
<a href="#">XV305</a>	4	±15 mV, ±50 mV, ±100 mV, ±500 mV, ±1 V, ±2.5 V, ±20 mA, 0 ~ +20 mA, +4 ~ +20 mA <b>Thermocouple:</b> J, K, T, E, R, S, B, N, C	–	–	4	Wet	Sink/Source	4	Relay, FormA, 6A

Model	AI		AO		DI			DO	
	Channel	Range	Channel	Range	Channel	Type	Sink/Source	Channel	Sink/Source
<a href="#">XV306</a>	4	±1 V, ±2.5 V, ±5 V, ±10 V, ±20 mA, 0 ~ 20 mA, 4 ~ 20 mA	–	–	4	Wet	Sink/Source	4	Relay, FormA, 6A
<a href="#">XV307</a>	–	–	2	0 V ~ +5 V, ±5 V, 0 V ~ +10 V, ±10 V, 0 mA ~ +20 mA, +4 mA ~ +20 mA	4	Wet	Sink/Source	4	Relay, FormA, 6A
<a href="#">XV308</a>	8	±1 V, ±2.5 V, ±5 V, ±10 V, ±20 mA, 0 ~ 20 mA, 4 ~ 20 mA	–	–	DI+DO=8	Dry/Wet	Source	DI+DO=8	Sink
<a href="#">XV310</a>	4	±1 V, ±2.5 V, ±5 V, ±10 V, ±20 mA, 0 ~ 20 mA, 4 ~ 20 mA	2	0 V ~ +5 V, ±5 V, 0 V ~ +10 V, ±10 V, 0 mA ~ +20 mA, +4 mA ~ +20 mA	4	Dry/Wet	Source	4	Source