

DC Input / Output									
Model	Digital Output Channels	Load Voltage	Max Load Current	Short-Circuit Protection	Digital Input Channels (Note1)	ON Voltage Level	OFF Voltage Level	Input Impedance	Power Consumption
ET-6052D	8 (Source) (3750Vrms)	+10 to +40V	1.4A/Channel	-	14 (Sink/Source) Isolation (3750Vrms)	+10 to +50V	+3V Max.	10K Ohms	3.0W

Power Relay Output										
Model	Digital Output Channels	Contact Rating	Surge Strength	Operate Time	Release Time	Min Life	Digital Input Channels	Digital Level	Input Impedance	Power Consumption
ET-6060D	From Ax8	5@250VAC 5A@30VDC	10,000V	15mS	3mS	10*10 ⁶ ops.	10 Isolation with common Sink/Source (3750Vrms)	+3V Max. +10V ~ 50V	10K ohms	4.8W
ET2-6064D	Form Ax18	5@250VAC 5A@30VDC	10,000V	15mS	3mS	10*10 ⁶ ops.	-	-	-	3.0W
	Form Cx6	5@250VAC 5A@30VDC	10,000V	5mS	5mS	100*10 ⁶ ops.	-	-	-	

Solution	Type	Model	Description
Analog Input	RTD (Selection Guide)	ET-6015	Measure temperature with RTD sensor