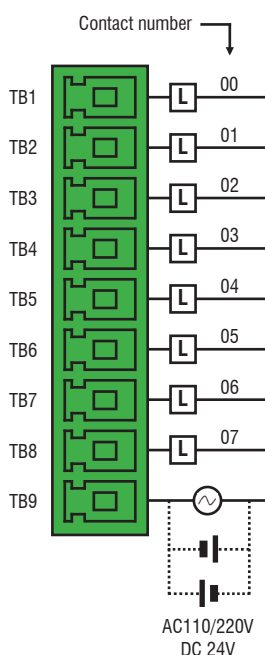


General Specifications

Item		XBE-RY08A	XBE-RY16A
Input Points		8 Point	16 Point
Insulation Method		Relay insulation	
Rated Load Voltage / Current		24V 2A (R load) / 220V 2A (COSφ = 1), 5A / COM	
Min. Load Voltage / Current		DC 5V / 1mA	
Max. Load Voltage		AC 250V, DC 125V	
Off Leakage Current		0.1mA (AC 220V, 60Hz)	
Max. On / Off Frequency		3,600 times / hour	
Service Life	Mechanical	20 million times or more	
	Electrical	Rated load voltage / current 10,000 times	
		AC 200V / 1.5A, AC 240V / 1A (COSφ = 0.7)	
		AC 200V / 1A, AC 240V / 0.5A (COSφ = 0.35)	
		DC 24V / 1A, DC 100V / 0.1A (L / R = 7ms)	
Response Time	OFF → ON	10ms or less	
	ON → OFF	12ms or less	
Common Method		8 Point / COM	
Internal Current Consumption		230mA	420mA
External Connection Method		9 pin terminal block connector / 8 Point	



8 Point Relay Output
XBE-RY08A



16 Point Relay Output XBE-RY16A

