



KV-E4XT

4 Inputs and 4 Transistor (Sink) Outputs



*Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

! This model has been discontinued. Compliance with the certification standard is ensured as of the time of shipment from our company.

Contact Us: 1-888-539-3623

Recommended Replaceable Products: [Expansion I/O unit, 16-point type, Screw Terminal Block, Input 8 points, transistor output 8 points - KV-N8EXT](#)

Specifications

Model		KV-E4XT	
Number of inputs		4	
Minimum ON voltage		19V	
Maximum OFF current		2mA	
Input time constant (switchable between 2 levels by using special auxiliary relays 2609 to 2612)		10 ms \pm 20%, 10 μ s \pm 20% for both rising (OFF to ON) and falling (ON to OFF) edges	
Number of outputs		4	
Output		Transistor (NPN)*1	
Rated load voltage		30 VDC	
Rated output current		0.5 A/output	
Leakage current (at OFF)		100 μ A or less	
Residual voltage (at ON)		0.8 V or less	
Startup operation time (OFF \rightarrow ON)		50 μ s or less	
Startup operation time (ON \rightarrow OFF)		250 μ s or less	
ON resistance		—	
Relay life span			
Relay replacement			
General specifications	Weight	Approx 100g	
Input specifications	24 V mode	Input maximum rating	26.4 VDC
		Input voltage	24 VDC, 5.3 mA
		Input impedance	4.3 k Ω
	Common input	4/common	
Output specifications	Common output		
	External connection method	Terminal block	

*1 Contact KEYENCE for information on the PNP output type.

Dimensions

* Download CAD file or product manual for larger image/text and more detail.

Kv-e8

