



KV-N16ER

Expansion output unit, output 16 points, relay output, screw terminal block



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

Specifications

Model		KV-N16ER	
Expansion output unit	Output Points		16 points
	External connectionmethod		Relay
	External connection method		Terminal block
	Rated load		250 VAC/30 VDC, 2 A
	Leakage current (when output is OFF)		–
	Residual voltage (at ON)		
	ON resistance		50 mΩ or less
	Common method		4 points/1 common (8 terminals) *1
	Response time	OFF to ON	10 ms or less
		ON to OFF	
	Relay life		Electrical: 100000 cycles or more (20 cycles/minute) Mechanical: 20000000 cycles or more
Relay replacement		Impossible	
Internal current consumption		100 mA or less	
Weight		Approx. 260 g	

*1 The KV-N16ER has two terminals for each of C0, C1, C2, and C3 respectively, which are shorted internally. (C0, C1, C2, and C3 are independent.)

Dimensions

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

KV-N16ER/N16ET(P)

