



KV-DA40

D/A Conversion Unit, 4 Analog Output Channels



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

Specifications

Model		KV-DA40
Type		D/A conversion unit
Analogue I/O point		4 points
Analogue I/O range (resolution)	Voltage	-10 to +10 V (2.5 mV 1/8,000) 0 to 10 V (2.5 mV 1/4,000) 0 to 5 V (1.25 mV 1/4,000) 1 to 5 V (1.25 mV 1/3,200)
	Input current	0 to 20 mA (5 µA 1/4,000) 4 to 20 mA (5 µA 1/3,200)
Input impedance		-
Conversion speed		80 µs/ch
Conversion precision	25 °C ±5 °C	Voltage: ±0.2 % of F.S., Current: ±0.2 % of F.S.
	0 to 50 °C	Voltage: ±0.4 % of F.S., Current: ±0.4 % of F.S.
Insulation mode		Between unit and CPU: Photocoupler insulation, non-insulation between channels
Min. load resistance		Voltage: 1 kΩ
Max. load resistance		Current: 400 Ω
Internal current consumption		230 mA or less
Weight		Approx. 150 g

Dimensions

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

KV-DA40

