



KV-C32TD

32-point Connector MOSFET (Sink) with Overcurrent Protection



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

Specifications

Model		KV-C32TD
Type		Output unit
External connection method		Connector (MIL standard)*1
Output	Number of outputs	32 points
	Output mode	MOSFET (sink) (with overcurrent protection function)
	Rated load	30 VDC, 0.2 A
	Leakage current at OFF	100 μA or less
	Residual voltage at ON	0.5 V or less
	ON resistance	-
	Common method	32 points/1 common (2 terminals)*2
	Operation time	OFF to ON: 100 μs or less, ON to OFF: 300 μs or less
Internal current consumption		65 mA or less
Weight		Approx. 100 g

*1 Connectors for connector-type I/O units are not included XC Series Terminal Block Conversion Unit is available.

*2 Although KV-B16TD, KV-C32TD, KV-B16TCP, and KV-C32TCP have two points, they are the same internally.

Dimensions

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

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