

Sanyo Denki - BL Super Servo Amplifiers

KT1-67ZA150MXXXC04



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The **KT1-67ZA150MXXXC04** is a part of the **BL Super Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Ambient temperature:	0 to 55 °C	Communication cycle time:	2 to 16 ms (motion), 8 to 16 ms (robot)	Controllable axes:	Up to 8
Cooling method:	Passive	Digital I/O:	16 inputs (24 VDC), 8 outputs (19.2 to 30 VDC, 0.5 A max)	Dimensions (W×H×D):	55×120×110 mm
Humidity:	10 to 95% RH, non-condensing	I/O power supply:	24 VDC (19.2 to 30 VDC, 20 mA)	Input power supply:	24 VDC (19.2 to 30 VDC, 0.8 A)
Interface:	EtherCAT (100 Mbps)	Mass:	300 g	Motion control:	Electronic cam and gear
Operating altitude:	Up to 2000 m	Power consumption:	19.2 W approx.	Programming languages:	IEC 61131-3 (IL, ST, LD, FBD, SFC, CFC); G-code
Robot control:	Cartesian, SCARA, parallel link	Sequence control:	Yes	Shock resistance:	147 m/s² @11 ms (JIS B 3502:2011)
Storage temperature:	-40 to 70 °C	Vibration resistance:	3.5 mm @5 to 8.4 Hz; 10 m/s²	Last Verified:	06/05/2025 12:28 AM

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Shipping Options



Payment Methods

