

Sanyo Denki - BL Super Servo Amplifiers

60BA050SXW00



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One Year Warra

The **60BA050SXW00** is a part of the **BL Super Servo Amplifier Series** by Sanyo Denki.

Specifications

Cooling method:	Passive	Digital inputs:	16 at 24 VDC rated	Digital outputs:	8 (19.2VDC, 0.5 A max)
Dimensions: (W×H×D)	55×120×110 mm	EtherCAT interface:	100 Mbps master	Ethernet interface:	10/100/1000 Mbps, Modbus TCP & OPC UA
I/O supply voltage:	24 VDC (19.2VDC, 20 mA)	Main supply voltage:	24 VDC (19.2VDC, 0.8 A)	Mass:	300 g
Max controllable axes:	8	Motion control:	Electronic cam, gear, linear & circular interpolation	Operating/storage humidity:	10%~95% non-condensing
Overload protection:	Electronic	Power consumption:	19.2 W	Robot control:	Cartesian, SCARA, parallel link
RS-485 Modbus RTU:	9600~115200 bps	Sequence control:	Supported	Shock resistance:	147 m/s ² peak, 11 ms (JIS B 3502)
USB interface:	USB 2.0	Vibration resistance:	3.5 mm amp, 5~8.4 Hz (JIS B 3502:2011)	Last Verified:	06/05/2025 3:32 AM

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