

AMIKON TECHNICAL INTELLIGENCE

Product Data Sheet

Allen-Bradley 1769-L16ER-BB1B
CompactLogix 5370 L1 Controller

Allen-Bradley 1769-L16ER-BB1B is a CompactLogix 5370 L1 Controller for integrated industrial control. Official specifications and installation requirements must be confirmed for the exact catalog number.

01

OFFICIAL PRODUCT PARAMETERS

Model	1769-L16ER-BB1B
Manufacturer	Allen-Bradley
User memory	384 KB
Local expansion	Up to 6 POINT I/O modules
Embedded I/O	16 sink inputs; 16 source outputs
Ethernet ports	2 with DLR support
EtherNet/IP nodes	4 maximum
Input power	24 V DC; isolation depends on series
Power dissipation	11.5 W maximum
Operating temperature	-20 to +60 C
Mounting	DIN rail

02 SYSTEM AND PHYSICAL DATA

Approximate weight	0.66 kg
Module width	10.0 cm
Country of origin	Singapore

03 LIFECYCLE AND REPLACEMENT

Confirm the complete 1769-L16ER-BB1B catalog number, controller series, firmware, power, I/O architecture, mounting and stored project before replacement.