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The 1769-L23E-QBFC1B and 1769-L23-QBFC1B packaged controllers have these approximate dimensions.

Measurement(1) (1) Applies to both the 1769-L23E-QBFC1B and 1769-L23-QBFC1B packaged controllers.

~~CompactLogix Packaged Controllers—Rockwell Automation~~

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28 CompactLogix Controller Connect Using the RS-232 Connection 1769-L23E-QB1B,

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1769-L23-QBFC1B, and 1769-L23E-QBFC1B Controllers **WARNING:** If you connect or disconnect the serial cable with power applied to this module or the serial device on the other end of the cable, an electrical arc can occur. This could cause an explosion in hazardous location installations.

~~Allen-Bradley CompactLogix 1769-L23E-QB1B Installation ...~~

1769 CompactLogix Controllers User Manual Catalog Numbers 1769-L31, 1769-L32C, 1769-L32E, 1769-L35CR, 1769-L35E User Manual. Important User Information Solid-state equipment has operational characteristics differing from those of electromechanical equipment. Safety Guidelines for the Application, Installation and Maintenance of Solid State Controls (publication SGI-1.1 available from your ...

~~1769 CompactLogix Controllers User Manual~~

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1769-L23E-QB1B 1769-L23E-QBFC1B 1769-L23-QBFC1B 2 local modules, V17 and earlier. Right side of the packaged controller The additional modules are connected directly to the packaged controller. There are no additional banks of local I/O. 1769-L23E-QB1B 3 local modules, v18 and later. 1769-L35CR 1769-L35E 30 local modules 3 separate banks

~~1769 Compact I/O Modules Specifications~~

Catalog Numbers 1769-L24ER-QB1B, 1769-L24ER-QBFC1B, 1769-L27ERM-QBFC1B Quick Start. Important User Information Solid-state equipment has operational characteristics differing from those of electromechanical equipment. Safety Guidelines for the Application, Installation and Maintenance of Solid State Controls (publication SGI-1.1 available from your local Rockwell Automation sales office or ...

~~CompactLogix 5370 L2 Controllers Quick Start~~

For more information, see the CompactLogix 5370 Controllers User Manual, publication 1769-UM021. (2) If you are mounting a CompactLogix 5370 L1 controller on an EN 50 022 - 35 x 15 mm (1.38 x 0.59 in.) DIN rail, the Shock, no noperating specification = 30 g. Environmental Specifications - 1769 CompactLogix™ Controllers and Compact GuardLogix® 5370 Controllers (continued) Attribute 1769 ...

~~CompactLogix Controllers Specifications Technical Data~~

Rockwell Automation Publication 1769-IN090B-EN-P - July 2020 Minimum Spacing Maintain spacing from enclosure walls, wireways, and adjacent equipment. Allow 50 mm (2 in.) of space on all sides, as shown. This provides ventilation and electrical isolation. System Dimensions This graphic shows system dimensions

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for the 1769-L24ER-QB1B controller ...

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Allen-Bradley 1769-L23E-QBFC1B CompactLogix Packaged EtherNet/IP Processor with One RS-232 Port, 512 Kbyte Memory, 16 Digital Inputs (24 VDC Sink/Source), 16 Digital Outputs (24V DC Source), 4 Analog Inputs (Voltage/Current), 2 Analog Outputs (Voltage/Current), 6 High Speed Counter (HSC) Inputs and 4 High Speed Counter Outputs, 24V DC Power : UPC / GTIN: 10612598350756: Status: Discontinued by ...

~~PLC Hardware: Allen Bradley 1769-L23E-QBFC1B CompactLogix ...~~

Description: This Allen Bradley CompactLogix Processor has an RS-232 Serial Port, Ethernet/IP Port, and has input power of 24 VDC. This packaged processor comes with 512 Kbyte Memory, 16 VDC Inputs, and 16 VDC Outputs. In Stock Ships Today Request a quote for 1769-L23E-QB1B

~~1769-L23E-QB1B In Stock | Allen Bradley PLC CompactLogix~~

Our warehouse staff makes sure that your 1769-L23E-QB1B Allen Bradley CompactLogix assembled EtherNet Controller, 512 Kilobyte capacity of memory, 16DI, 16DO, 24 DC Power CPU Module will arrive at your business safe and in top notch working order. 1769-L23E-QB1B Manual 1769-L23E-QB1B Manual

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