

Allen-Bradley 1747-C10

The 1747-C10 is a programming and communication cable designed for use with Allen Bradley's SLC 500 controllers. It measures 6 feet in length and utilizes an RJ-45 connector for efficient connectivity with compatible devices. Technical specifications for 1747-C10

Manufacturer Allen Bradley

Series SLC 500

Part Number 1747-C10

Product Cable

Cable Type Programming/Communication Cable

Connector Type RJ-45

Cable Length 6 Feet

Compatible Controllers SLC 500 Controller

Replacement Cable Yes

Peripheral Programming Devices for SLC 500 Controllers Supported

Peripheral Communication Devices for SLC 500 Controllers Supported

Relative Humidity without Condensation 5 to 95%

Operating Temperature 32 to 140 degrees Fahrenheit

Storage Temperature -40 to 185 degrees Fahrenheit

Description

The 1747-C10 cable by Allen Bradley is critical for effective communication and programming functions within the SLC 500 series. This 6-foot cable has an RJ-45 connector, ensuring reliable connections between the SLC 500 controller and several peripheral devices.

The 1747-C10 cable is versatile enough to be used as a replacement option. It is suitable for interfacing with programming and communication peripherals designed for compatibility with SLC 500 controllers. The 1747-C10 cable can maintain performance in environments where relative humidity is between 5% and 95%, as long as condensation is not present.

The 1747-C10 cable's operating temperature range is between 32 and 140 degrees Fahrenheit, making it suitable for various industrial situations. When not in use, this cable can be stored safely at temperatures as low as -40 degrees Fahrenheit and up to 185 degrees Fahrenheit. This ensures its durability in diverse conditions, making it a reliable choice for integration with the SLC 500 series.

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