

Allen-Bradley 1747-C13

The 1747-C13 cable designed by Allen Bradley is tailored explicitly for SLC 500 systems. This cable measures 0.91 meters in length and weighs approximately 0.09 lbs. It is intended for use with DH485/RS-232C interface modules and is compatible with link couplers interfaced with DH485 networks. Technical specifications for 1747-C13

Manufacturer Allen Bradley

Series SLC 500

Part Number 1747-C13

Product Type SLC Cable

Approximate Weight 0.09 lbs

Length 0.91 Meters

Compatible Module Type DH485//RS-232C Interface Module

Compatible Link Coupler Link Coupler Interfaced to DH485 Network

Interface Module Port DH485 Port

Link Coupler Port J2 (Peripheral) Connector Port

Compatible Controllers SLC Controllers and Fixed Controllers

Operating Temperature 32 to 140 degrees Fahrenheit

Storage Temperature -40 to 185 degrees Fahrenheit

Humidity 5 to 95% without Condensation

Description

The Allen Bradley 1747-C13 is a specialized cable within the SLC 500 series. Measuring 0.91 meters in length, it is lightweight at approximately 0.09 pounds. This cable facilitates connections to DH485/RS-232C interface modules and links to couplers interfaced within a DH485 environment.

The interface adheres to specific connectivity requirements, featuring a DH485 port for interface module connection and a J2 (Peripheral) connector port for the link coupler. This compatibility allows integration with SLC and fixed controllers, making it versatile for various setups.

The 1747-C13 cable's temperature resilience is notable, with operational tolerances between 32 and 140 degrees Fahrenheit. This cable can endure a temperature range of -40 to 185 degrees Fahrenheit in storage. The 1747-C13 cable also maintains performance in humidity levels ranging from 5% to 95% (non-condensing), ensuring reliability in diverse environmental conditions.

You can contact us through the following contact information

www.sparetechplc.com +86 180 3000 5825 sales@sparetechplc.com