



Allen-bradley 1747-sn Slc 500 Remote I-O Scanner Ser: B

The **Allen-Bradley 1747-SN SLC 500 Remote I/O Scanner (Series B)** is a high-performance module designed to provide reliable communication between an SLC 500 processor and remote I/O devices. Engineered for use in distributed control systems, it plays a key role in extending the control reach of SLC systems across various industrial automation environments.

Key Features:


- **Brand:** Allen-Bradley (A-B)
- **Product Type:** Remote I/O Scanner
- **Catalog Number:** 1747-SN
- **Series:** B
- **Host FRN:** 1.0B
- **Plug FRN:** 425062216
- **Input Power Requirement:** 600 mA @ 5V DC
- **Temperature Rating:** T3C
- **Hazardous Area Compliance:** Class I, Groups A, B, C, and D, Division 2
- **Origin:** Made in U.S.A.


- **Weight:** 190 gm

Description:

The 1747-SN module enables an SLC 500 controller to interface seamlessly with remote I/O racks via the Remote I/O (RIO) communication protocol. Designed with high system integrity in mind, it supports robust data transmission even in electrically noisy environments. Its compatibility with hazardous locations (T3C rated) and wide-ranging industrial applications makes it a dependable choice for automation professionals looking to expand their system architecture while maintaining high performance and safety standards.

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