

Allen-Bradley 1747-KY1

The 1747-KY1 key set from Allen Bradley is necessary for SLC 500 processors. This product includes replacements for SLC 5/03, 5/04, and 5/05 models, designed to facilitate controller setup and programming. Technical specifications for 1747-KY1

Manufacturer Allen Bradley

Series SLC 500

Part Number 1747-KY1

Component Type Replacement Keys for SLC Processors

Product Line SLC 500, Bulletin 1747

Compatible with SLC 5/03 Processors Yes

Compatible with SLC 5/04 Processors Yes

Compatible with SLC 5/05 Processors Yes

Number of Keys 2 Keys

Operating Temperature 32 to 140 degrees Celsius

Storage Temperature -40 to 185 degrees Fahrenheit

Non-Condensing Relative Humidity 5 to 95%

Insertion Requirement Insert key after host controller is installed

Function Used to install and program compatible controllers

Description

The Allen Bradley 1747-KY1 is designed specifically as a set of replacement keys for SLC processors within the SLC 500 series. This component suits SLC 5/03, SLC 5/04, and SLC 5/05 processor models. The 1747-KY1 set contains two keys, ensuring redundancy and ease of access during installation. The keys should be inserted following the installation of the host controller.

The 1747-KY1 key set can function effectively within a 32 to 140 degrees Celsius temperature range, ensuring reliable operation in typical conditions. These keys are rated for storage at temperatures from -40 to 185 degrees Fahrenheit, making them versatile for varying environments. Additionally, they maintain operational integrity in relative humidity of 5% to 95%, provided the surroundings are non-condensing. The 1747-KY1 keys facilitate the installation and programming of compatible controllers in various industrial applications.

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