

1734-TOP3S

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	1734-top3s
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.04 kgs
Voltage Rating	28
Number of Terminals	12
Mounting Orientation	Vertical or Horizontal
Mechanical Key Setting	Yes
Tool-Free Assembly	Yes
Connection Type	Single Click

Description

The Allen-Bradley 1734-TOP3S is a 12-terminal spring-clamp terminal base designed for use with the POINT I/O system. This terminal base facilitates the connection of field devices to the corresponding I/O module, ensuring a secure and efficient wiring process. It can be mounted directly onto a DIN rail in either vertical or horizontal orientation, providing backplane communication and enabling field power bus distribution. The 1734-TOP3S features a mechanical key setting to prevent incorrect I/O module installations, and its design allows for tool-free assembly of the POINT I/O module. The connection between the I/O module and the terminal base is achieved with a single click, streamlining the installation process. This terminal base is suitable for applications requiring reliable and efficient integration of field devices within the POINT I/O system.