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1734 POINT I/O MODULES

1734-AENTR



Features:

- Dual port redundancy, more stable network and less downtime.
- EtherNet/IP high-speed real-time, compatible with motion control.
- Strong scalability and easy maintenance, saving money and space.

1734-IA2



Features:

- Compact and compact, saving installation space.
- Industrial grade stable communication input.
- Strong compatibility and convenient operation and maintenance.

1734-FPD



Features:

- Centralized potential distribution and simplified wiring.
- Isolation and anti-interference, stable signal.
- Modular adaptation, easy installation.

Cat. No	Description
1734-ADN(X)	POINT I/O DeviceNet Adapter Module Installation Instructions POINT I/O DeviceNet Adapter Module User Manual
1734-PDN	POINT I/O DeviceNet Communication Interface Module Installation Instructions
1734-AENT	POINT I/O Ethernet Adapter Installation Instructions POINT I/O EtherNet/IP Communication Adapter Module User Manual
1734-AENTR	POINT I/O 2 Port EtherNet/IP Adapter Installation Instructions POINT I/O 2 Port EtherNet/IP Adapter Installation Instructions
1734-ACNR	POINT I/O ControlNet Adapter Installation Instructions POINT I/O ControlNet Adapter User Manual
1734-APB	POINT I/O PROFIBUS Adapter Module Installation Instructions POINT I/O PROFIBUS Adapter Module User Manual
1734 Series	POINT I/O Digital and Analog Modules User Manual
1734-4IOL	POINT I/O 4 Channel IO-Link Master Installation Instructions POINT I/O 4 Channel IO-Link Master Module User Manual

Cat. No	Description
1734-IA2 1734-IA4	120V AC 2 Input Module Installation Instructions
1734-IM2 1734-IM4	220V AC 2 Input Module Installation Instructions
1734-OA2 1734-OA4	120/220V AC 2 Output Module Installation Instructions

Cat. No	Description
1734-FPD	Field Potential Distributor Module Installation Instructions
1734-EP24DC	24V DC Expansion Power Supply Installation Instructions
1734-EPAC	120/240V AC Expansion Power Supply Installation Instructions





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Features:

- Universal adaptation, strong compatibility.
- Convenient wiring and efficient installation.
- Industrial durability and strong stability.

1734-IB4D



Features:

- Compact and small, saving cabinet space.
- High-performance with diagnostics, efficient operation and maintenance.
- Strong compatibility, stable and reliable.

1734-IB4D



Features:

- High security level, industrial safety compliance.
- 8-channel high-density, saving cabinet space.
- Strong system compatibility+convenient diagnostic operation and maintenance.

Cat. No	Description
1734-TB 1734-TBS	Wiring Base Assembly with 8 Point Cage-Clamp Removable Terminal Block Installation Instructions
1734-TBS 1734-TB3S 1734-RTBS 1734-RTB3S	Wiring Base Assembly with 12 Point Cage-Clamp Removable Terminal Block Installation Instructions
1734-TOP 1734-TOPS 1734-TOP3 1734-TOP3S	POINT I/O One-piece Terminal Bases Installation Instructions
1734-TBCJC	Cold Junction Compensation Wiring Base Assembly Installation Instructions

Cat. No	Description
1734-IB2 1734-IB4 1734-IB8	24V DC 2, 4, or 8 Input Sink Module Installation Instructions
1734-IB4D	POINT I/O 24V DC 4-Channel Discrete Input Module Installation Instructions
1734-IV2 1734-IV4 1734-IV8	24V DC 2, 4, or 8 Input Source Module Installation Instructions
1734-OB2E 1734-OB4E 1734-OB8E	POINT I/O Protected Output Module Installation Instructions
1734-OB2EP	POINT I/O Protected Output Module Installation Instructions
1734-OB2 1734-OB4 1734-OB8	POINT I/O Protected Output Module Installation Instructions
1734-OV2E 1734-OV4E 1734-OV8E	POINT I/O Protected Sink Output Module Installation Instructions

Cat. No	Description
1734-IB8S 1734-OB8S 1734-IE4S	POINT Guard I/O Safety Modules Installation and User Manual

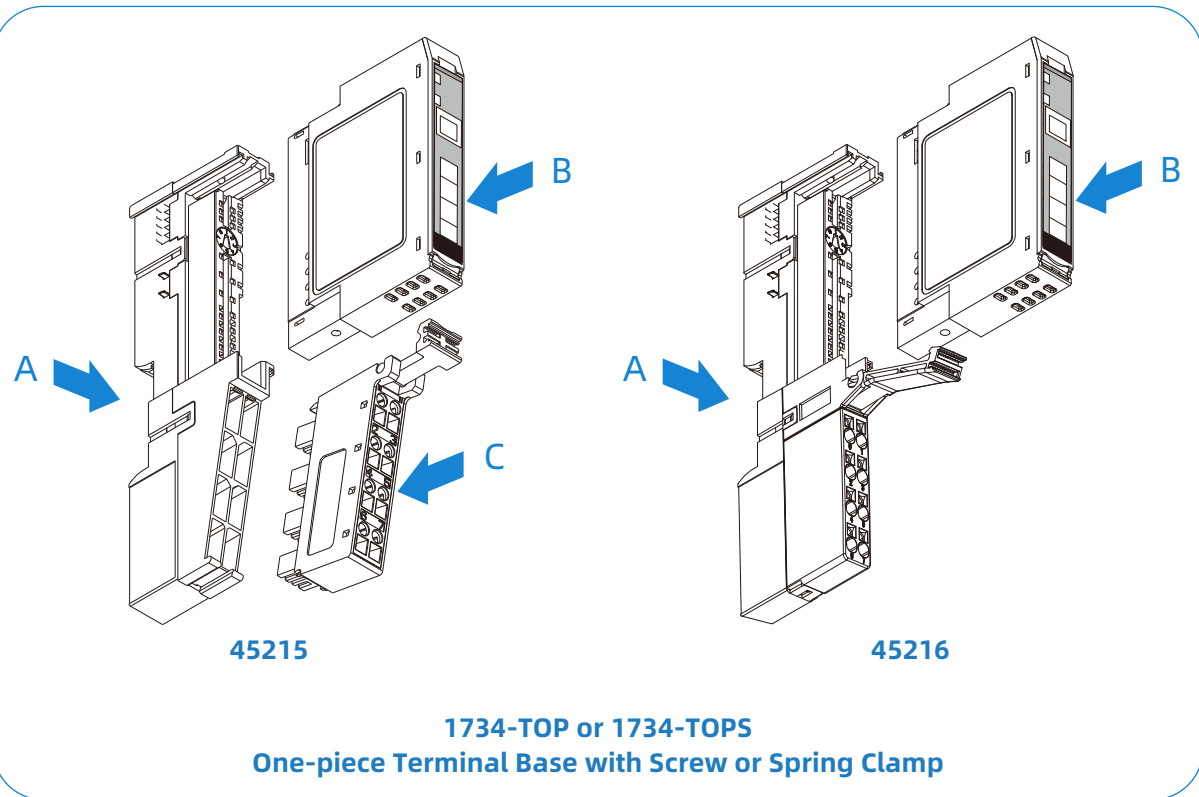




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THE POINT I/O SYSTEM

**SIMPLY
BUY**



POINT I/O has 4 major components

- 1 I/O modules provide the field interface and system-interface circuitry.
- 2 Communication interface modules provide the network-interface circuitry
- 3 Terminal base units provide the wiring and signal termination for field-side connections and system power for the backplane.
- 4 Power distribution modules provide I/O system and the flexibility to.





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SELECT POINT I/O MODULES

**SIMPLY
BUY**



The POINT I/O family provides a wide range of input and output modules to span many applications, from high-speed digital to process control.

POINT I/O modules support producer/consumer technology, which allows input information and output status to be shared among multiple Logix controllers.

Each POINT I/O module mounts adjacent to the network adapter or another I/O module and removable terminal block (RTB) to connect all field-side wiring. The RTBs are part of the terminal base assembly. They are not included with the I/O modules and must be ordered separately.

The POINT family of I/O modules includes:

- 1 1734 digital I/O modules.
- 2 1734 analog I/O modules.
- 3 1734 specialty I/O modules.
- 4 1734 wiring systems.
- 5 1734 network communication adapters.
- 6 1734 POINT Guard I/O modules.

