

Allen-Bradley 1734-8CFG

The Allen-Bradley 1734-8CFG is a POINT I/O DC Configurable I/O Module. It has 8 Input/Outputs and an Input Voltage (Min) of 11 Volts DC with an Input Current of 2-5 milliamps. This DC Configurable I/O Module has an Open Enclosure. Technical specifications for 1734-8CFG

Manufacturer Rockwell Automation

Brand Allen-Bradley

Part Number/Catalog No. 1734-8CFG

Series POINT I/O

Module Type DC Configurable I/O Module

Input/Outputs 8

Input Voltage (Min) 11 Volts DC

Input Current 2-5 milliamps

Mounting DIN rail

Enclosure Open

Operating Temperature -20 to 55 Celsius

UPC 10612598665225 Description

The Allen-Bradley 1734-8CFG DC configurable input/output module comes with 8 to 24 Volts DC I/O points that self-configure to work as inputs or outputs. It is part of the Bulletin 1734 POINT I/O Digital Module series. The 1734-8CFG can be installed in a machine either before or after the terminal base assembly has been mounted. It has a key switch position value of 1 and it is compatible only with the 1734-TOPS, 1734-TOP, 1734-TBS, and the 1734-TB wiring base units. Ensure that the mounting base is accurately keyed before installation.

The 1734-8CFG POINT I/O Digital Module has 8 I/O points with an on-state input current range of 2 to 5 mA and an on-state output voltage range of 10 to 28.8 Volts DC. At its maximum voltage output rating, the power dissipation is at 2.6 W while the thermal dissipation is at 8.9 BTU/hour. Its POINTBus current specification is 100 mA at 5 Volts DC. Each input can be set independently in millisecond intervals, with a default value of 1000 milliseconds. In compliance with the POINTBus backplane, the 1734-8CFG module supports the removal and insertion of auto-baud, power, and auto-address devices. The module comes with reverse polarity protection and an open-style enclosure. All connected I/Os must run on power from a Protected Extra Low Voltage (PELV) or a Safety Extra Low Voltage (SELV) compliant source.

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