

ALLEN-BRADLEY E300/E200

Product Data Sheet

193-EIO-63-24D

six-input three-output control module

PRODUCT TYPE	DIGITAL INPUTS	RELAY OUTPUTS	NOMINAL SUPPLY
Control module	6	3	24 V DC

Allen-Bradley 193-EIO-63-24D is a six-input three-output control module in the Allen-Bradley E300/E200 family. The exact order code identifies the documented interface and electrical configuration for this article.

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VERIFIED TECHNICAL DATA

Product type	Control module
Digital inputs	6
Relay outputs	3
Nominal supply	24 V DC
Operating supply range	11 to 30 V DC
Supply current	725 mA at 11 V to 267 mA at 30 V
Maximum surge current	5.8 A for 1.25 ms
Maximum power consumption	6 W
Input terminals	IN0 through IN5
Output terminals	R03/R04, R13/R14 and R23/R24

ADDITIONAL PRODUCT DATA

Product family	E300 / E200 electronic overload relay
Lifecycle status	Active

DOCUMENTED USE SETTINGS

Automotive and Mobility Industries: Vehicle and component industry facilities.

HVAC, Refrigeration and Cold Chain: Commercial refrigeration and cold-chain facilities.

Warehousing and Material Distribution: Automated warehouse and fulfillment facilities.

SYSTEM COMPATIBILITY

193-EIO-63-24D is a six-input three-output control module in the Allen-Bradley E300/E200 family. Confirm the complete article identity and compare its documented product type of Control module with the installed requirement.

PRODUCT EVIDENCE

Allen-Bradley manufacturer documentation