

ALLEN-BRADLEY E300

Product Data Sheet

193-ECM-DNT

DeviceNet communication module

PRODUCT TYPE	PRODUCT FAMILY	INPUT VOLTAGE	NODE ADDRESS RANGE
DeviceNet communication module	E300 electronic overload relay	24 V DC	0 to 63 by rotary switches

Allen-Bradley 193-ECM-DNT is a DeviceNet communication module in the Allen-Bradley E300 family. The exact order code identifies the documented interface and electrical configuration for this article.

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VERIFIED TECHNICAL DATA

Product type	DeviceNet communication module
Product family	E300 electronic overload relay
Input voltage	24 V DC
Node address range	0 to 63 by rotary switches
Software address range	64 to 76
Factory reset address	88
Network connector	Five-position DeviceNet connector
Network conductors	CAN-L, CAN-H, -V, +V and shield
Status indicators	Power, trip/warn, module and network
Lifecycle status	Active

ADDITIONAL PRODUCT DATA

UPC	887172323010
Standard warranty	1 year

DOCUMENTED USE SETTINGS

Motor Control and Drive Industries: Industrial motor and drive facilities.

Water Supply and Wastewater Facilities: Municipal water and wastewater facilities.

Cement, Aggregates and Quarry Industries: Cement and clinker industry facilities.

SYSTEM COMPATIBILITY

193-ECM-DNT is a DeviceNet communication module in the Allen-Bradley E300 family. Confirm the complete article identity and compare its documented product type of DeviceNet communication module with the installed requirement.

PRODUCT EVIDENCE

Allen-Bradley manufacturer documentation