

Bulletin 9300-ENA

Network Address Translation (NAT) Device

Manage network configuration across your control system with precision and flexibility at a lower cost

Benefits

- Gives flexibility to mid-range control systems by allowing identical machines to be placed on Ethernet networks
- Offers the ability to apply consistent configurations to control systems on a network
- Provides original equipment manufacturers the ability to offer remote support through VPN connections

Features

- **Flexibility**
Make network configuration changes easily for all of your control systems to meet your exact specifications
- **Precision**
Configure each machine with identical network settings repeatedly with the ability for them to communicate on the same network
- **Value**
Using the 9300-ENA discovery feature, you can now view all devices on your network and configure your line to receive remote support troubleshooting and monitoring, cutting down on costly on-site service calls



The Allen-Bradley® 9300-ENA can help your plant configure multiple machines on the same line to have identical network settings, allowing easy remote support by VPN connection.

The 9300-ENA will adapt your machinery to specific network configurations without complicated, costly and time-consuming changes, giving identical control systems the ability to communicate on an Ethernet network without reconfiguring its settings.

LISTEN.
THINK.
SOLVE.

Specifications

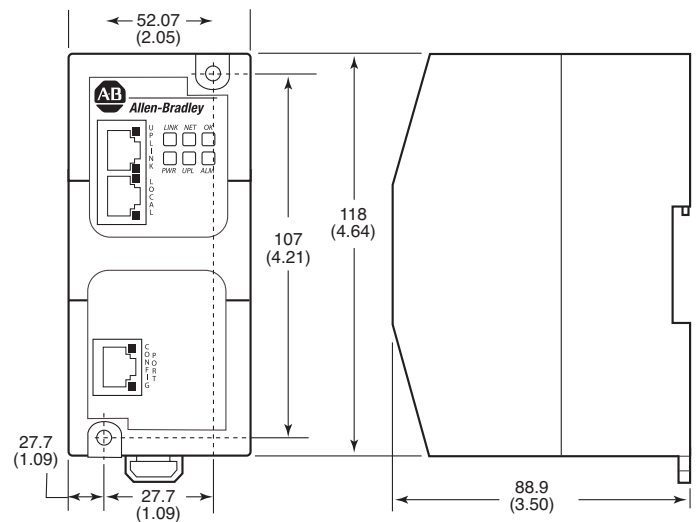
Bulletin 9300-ENA Network Address Translation (NAT) Device	
Environmental Operating Temperature: Storage Temperature: Weight:	0 TO 60 °C (32 TO 152 °F) -20 TO 70 °C (-4 TO 158 °F) 1.5 lb
Compliance:	UL/CUL/ATEX Certified, CE, UL Class 1 DIV 2 Hazardous
Power Requirements:	12 to 48VDC (240ma typical, 300ma Max)
Network Parts:	3 RJ-45 10/100 full/half duplex jacks
NAT Devices Supported:	128 devices

Ordering

To order a Bulletin 9300-ENA kit, use the appropriate part number above.

More Information

For more information about the Bulletin 9300-ENA, contact your local Rockwell Automation sales office or authorized distributor, or visit: <http://support.rockwellautomation.com>



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www.rockwellautomation.com

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