



## Drives Service & Support

- Drives Support Home
- Drives Products Home
- + AC Drives
- + DC Drives
- + Communications
- + Peripherals
- + Support Options
- + Get Literature
- + Contact Drives Support

## General Resources

- A to Z Product Directory
- Configuration and Selection Tools
- Knowledgebase
- Events Listing
- + Locate Us
- Newsletters & Magazines
- Product Certification
- + Publications Library
- Technical Support

## DRIVES SERVICE & SUPPORT > 20-COMM-E > Specifications

Communications	
Network Protocol	EtherNet/IP
Network Data Rates	<ul style="list-style-type: none"> <li>• 10/100 Mbps</li> <li>• Half/Full Duplex</li> </ul>
Drive Protocol	DPI
Drive Data Rates	125K or 500K
Electrical	
Consumption	Drive: 350 mA at 5 VDC supplied by the host Network: None
Dimensions & Weight	
Height	19 mm (0.75 inches)
Length	86 mm (3.39 inches)
Width	78.5 mm (3.09 inches)
Weight	85g (3 oz.)
Environmental	
Operating Temperature	-10 to 50°C (14 to 149°F)
Storage Temperature	-40 to +85°C (-40 to 185°F)
Relative Humidity	-5 to 95% non-condensing
Atmosphere	<b>Important:</b> Adapter must not be installed in an area where the ambient atmosphere contains volatile or corrosive gas, vapors or dust. If the adapter is not going to be installed for a period of time, it must be stored in an area where it will not be exposed to a corrosive atmosphere.
Regulatory Compliance	
UL	508C and CUL
CE	CE EN61800-3
CTick	AS/NZS 2064, Group 1, Class A

Copyright © 2014 Rockwell Automation, Inc. All Rights Reserved.