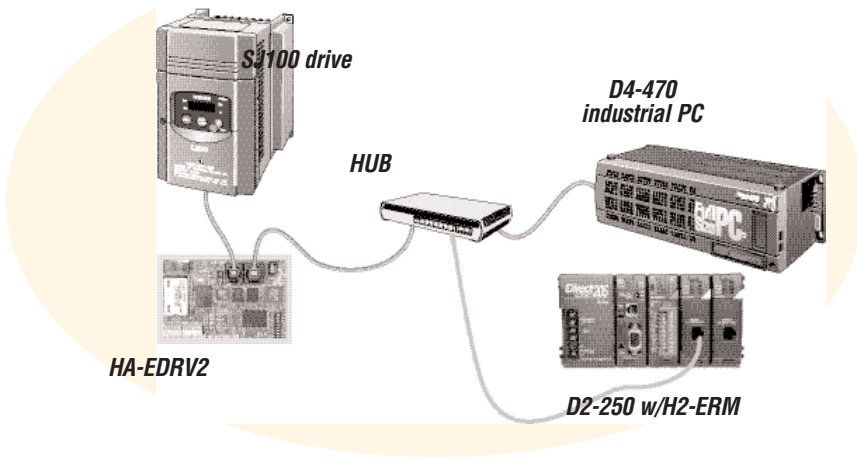


SJ100 ACCESSORIES — ETHERNET INTERFACE

HA-EDRV2

The HA-EDRV2 provides a high-performance Ethernet link between a control system and a Hitachi SJ100 Series drive. It mounts on DIN rail and connects a drive to an Ethernet hub or PC. The HA-EDRV2 processes input signals from the drive, formats the signals to conform with the Ethernet standard, and transmits the signals to the controller. The Ethernet interface also receives and translates the output signals from the controller and distributes the signals to the drive.

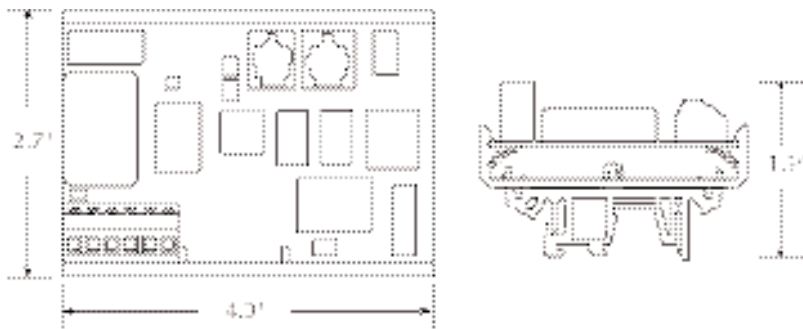
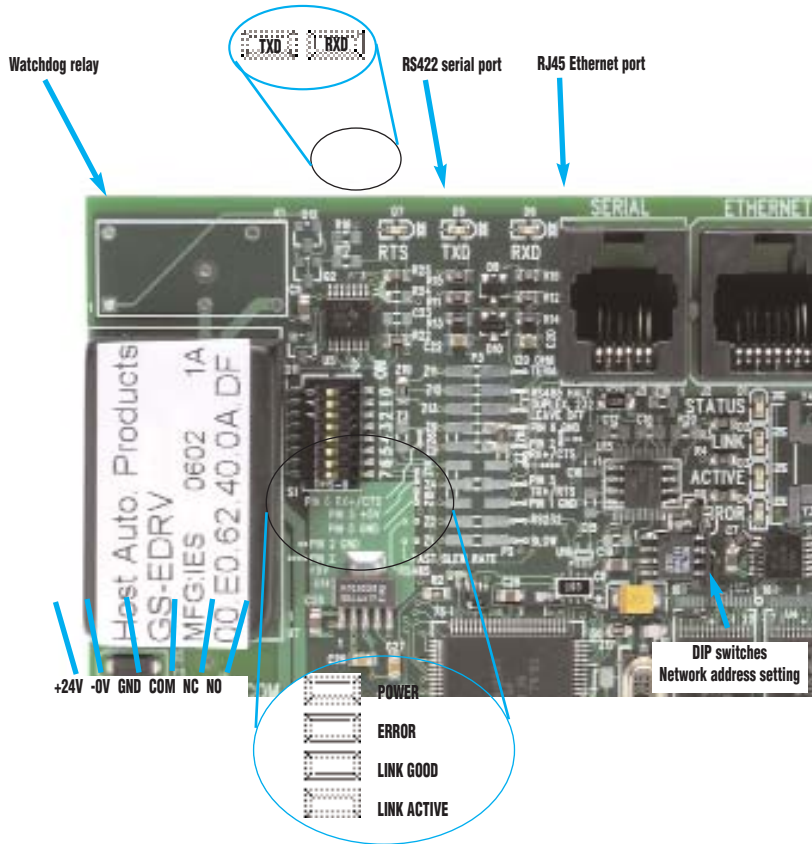
The HA-EDRV2 requires an external 24VDC power supply.



Automatic power shut-down

The SJ100 drives do not have a provision for shutting down control or power to the inverter in the event of a communications timeout. The HA-EDRV2 provides an onboard communication watch-dog relay. This relay is used to disable control and/or power circuits if communication on either side of the Ethernet interface is broken or timed out. The timeout value is configurable. When the value is exceeded, the state of the relay changes.

Specifications	
	HA-EDRV2
Price	check
Input Voltage	10-33VDC
Input Current	90-135mA



www.automationdirect.com/drives

