

# Digi One™ SP CPM2-ETI-L0

## Designed for Standard Serial-to-Ethernet Connectivity

- Easy configuration using install CD.
- TCP/UDP Socket Services for broad device connectivity and application use.
- Reverse Telnet for easy access of serial devices from network.
- Easy configuration through web interface (HTTP).
- Switch selectable EIA-232/422/485 for simple interfacing to any type of serial device.



Omron is proud to partner with Digi® Connectware™ to provide this SP device server.

## Ordering Information

Description	Model
Digi One SP	CPM2-ETI-L0

**Note:** Product ships with software and manual.

## Specifications

<b>Ambient temperature</b>	10°C to 45°C (50°F to 131°F)
<b>Relative humidity</b>	5% to 90% (non-condensing)
<b>Power requirements</b>	Ships with a 110/240 VAC power supply that uses 12 VDC @ 0.4 Amps max. Input power supports 9-30 VDC @ 0.5 Amps max.
<b>Approvals</b>	- FCC Part 15, A - CE - EN5024-1 - EN 50082-1 - UL 1950 - CSA 22.2 No 950
<b>Weight</b>	2.29 oz (65 g)

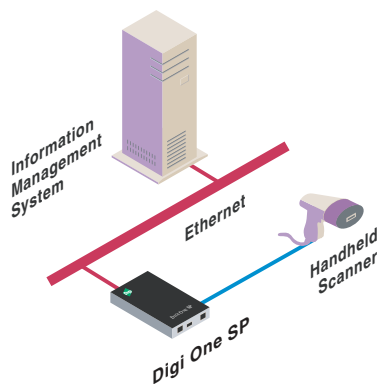
# Overview

## ■ Digi One SP

The Digi One SP device server easily allows any device with a serial port to be connected to the Ethernet. The compact design of the Digi One SP delivers cost-effective performance and capability in one of the smallest form factors available.

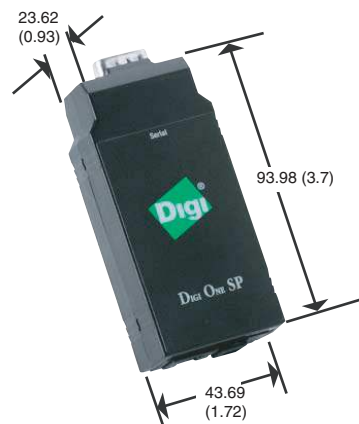
The Digi One SP is easy to install locally or remotely through a variety of IP addressing methods (DHCP, RARP, ARP-Ping) along with an application (included on the installation CD that accompanies the product) that will automatically detect all Digi One SP devices on your network. Also included is a quick-start guide that supports making the network configuration of the product easy and hassle-free.

## ■ System Overview

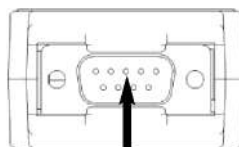


# Dimensions

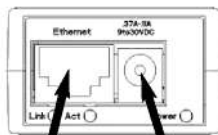
Unit: mm (inch)



## Port Identification



DB-9M connector



Ethernet Power



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