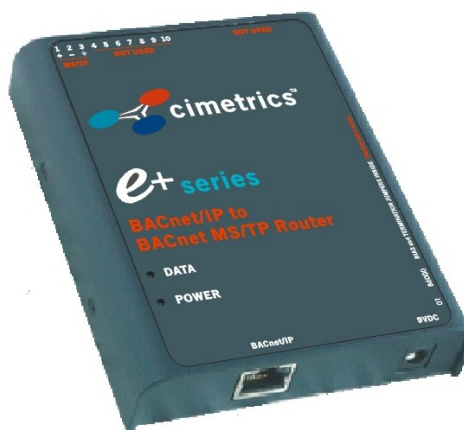




e+ series

BACnet/IP to MS/TP Router

- Connect BACnet/IP and MS/TP networks
- Automation protocol code by the creators of the industry's leading BACnet OEM protocol stack (BACstac™)
- Many applications (see models below)
- Data and Power indication
- Screw terminal connections
- Supports Foreign Device feature to connect to multiple foreign Networks



PRODUCT INFORMATION

The “E+ series” enables innovative applications together with existing Building Automation Systems so you can offer solutions which save money and improve building comfort.

The Ethernet connection conforms to the BACnet/IP standard which is complemented by many network friendly features such as DHCP and password protected browser based setup screens.

This device requires no mapping because ALL data on the one side (for example, the BACnet/IP side) is transparently passed to the other side (BACnet MS/TP) and vice versa. When installing, verify that the BACnet objects desired are supported by all devices (on both networks) and this router will let them communicate together.

Configuration is easy and the hardware has been designed to professional electrical standards and is housed in a robust metal housing..

BACnet DETAILS

- MS/TP baud rates: 9600, 19.2k, 28.4k 76.8k, 115.2k
- supports up to 127 MS/TP devices

HARDWARE SPECIFICATIONS

Adapter Input Voltage.....	105 to 117 VAC
E+ Input Voltage.....	9 VDC
Operating Temperature.....	7 to 40 C
Dimensions.....	12.7 15.24 x 3 cm
Weight.....	0.3 kg

PRODUCT SUPPORT

One year parts, labor, and technical installation support (via telephone or email)

ORDERING INFORMATION

B6000 - Eplus - BACnet/IP to BACnet MS/TP
B6099 - wall bracket kit



Specifications are subject to change without notice. BACnet is a registered trademark of ASHRAE. No endorsement of this system by any manufacturer or organization is implied. All other brand names and product names are trademarks of Cimetrics, Inc. Copyright © 2012 Cimetrics, Inc. All rights reserved.

