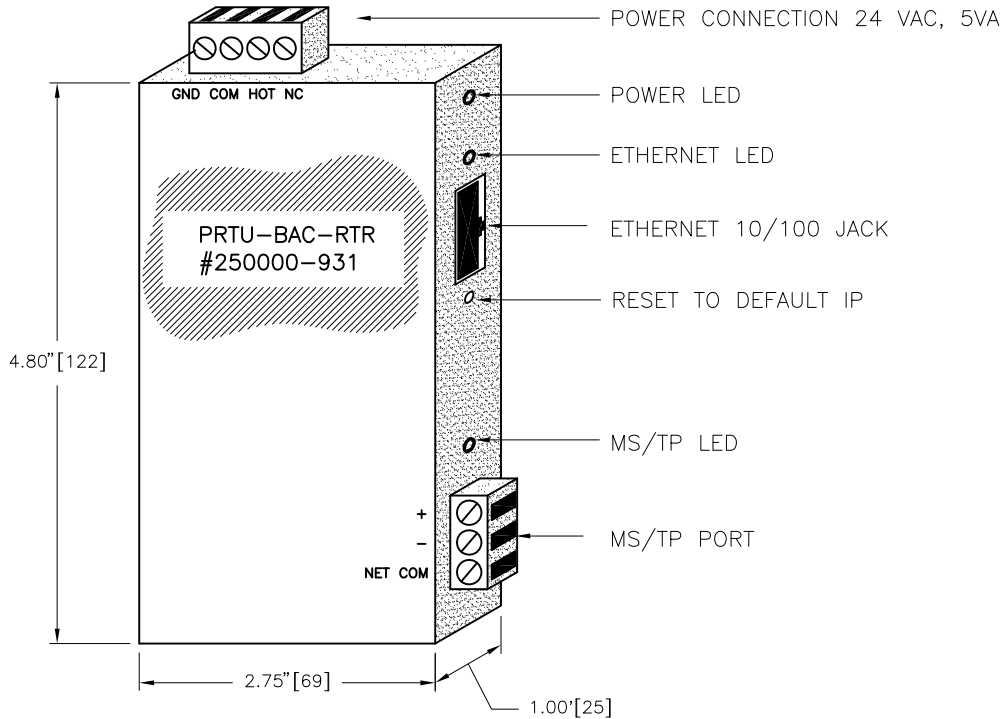


Price BACnet Router

- CONNECTS BACnet IP TO BACnet MS/TP SEGMENTS
- DISPLAYS STATUS OF POWER, MS/TP, ETHERNET VIA GREEN LED
- CAN BE SETUP AND ADJUSTED IN THE FIELD VIA WEB BROWSER



SPECIFICATIONS:

- 24 VAC POWER +/-10%, 5VA
- 1 ETHERNET PORT 10/100 Mb (DEFAULT IP ADDRESS: 192.168.97.60)
- PIN SWITCH FOR RESETING IP ADDRESS TO DEFAULT
- 1 MS/TP PORT – SUPPORTS 9600, 19200, 38400, 76800 (DEFAULT)
- STANDARD DIN RAIL MOUNT
- WEB SERVER FOR CONFIGURATION OF ROUTER SETTINGS

RECOMMENDATIONS:

- PRICE RECOMMENDS NO MORE THAN 30 DEVICES PER MS/TP SEGMENT
- OBSERVE "24 VAC HOT" AND "COMMON" POLARITY ON ALL NETWORKED DEVICES
- GROUND "24 VAC COMMON" TO "EARTH"
- MAXIMUM RECOMMENDED LENGTH OF MS/TP SEGMENT 1050 FEET
- MAXIMUM RECOMMENDED LENGTH OF ETHERNET (10/100 Mb) CABLE 330 FEET
- ENSURE EACH DEVICE HAS UNIQUE MAC ADDRESS PER MS/TP SEGMENT
- ENSURE EACH DEVICE HAS UNIQUE BACnet INSTANCE PER BUILDING/SITE

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE [®]	
ENGINEER:		<i>mm</i>	BACnet Router
CUSTOMER:		250000-931	PRTU-BAC-RTR
SUBMITTAL DATE:	SPEC. SYMBOL:	2011/04/08	