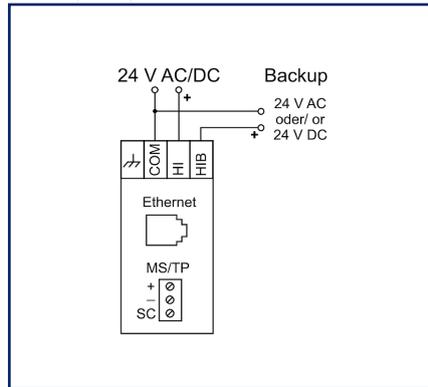# Data sheet
BACnet IP / BACnet MS/TP Router
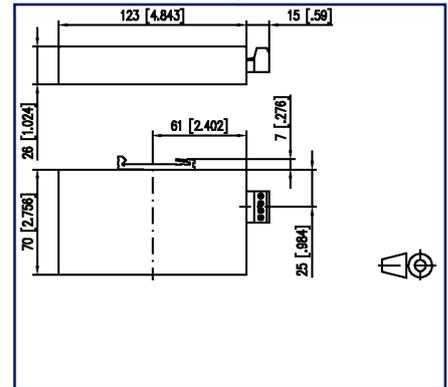
Illustrations

Wiring diagram

Dimensional drawing

See enlarged drawings at the end of document

Product specification

The BACnet IP / BACnet MS/TP Router provides stand-alone routing between BACnet networks such as BACnet/IP, BACnet Ethernet, and BACnet MS/TP - thereby allowing the system integrator to mix BACnet network technologies within a single BACnet internetwork. One 10/100 Mbps Ethernet port and an MS/TP port are used as communication interface to the respective BACnet networks. An integrated web server allows the configuration, status monitoring, and troubleshooting.

Data sheet
BACnet IP / BACnet MS/TP Router

Technical Data

Supply	
Operating voltage	24 V AC/DC

Material	
Color	black

Climatic Data	
Operating	
Relative humidity	max. 85 % non-condensing

Classifications	
ETIM 7.0	EC001099
ETIM 8.0	EC001099
ETIM 9.0	EC001099
ETIM 10.0	EC001099

Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way. At METZ CONNECT's request, the Customer shall submit and make available meaningful evidence (e.g. test and laboratory protocols, certifications, etc.).
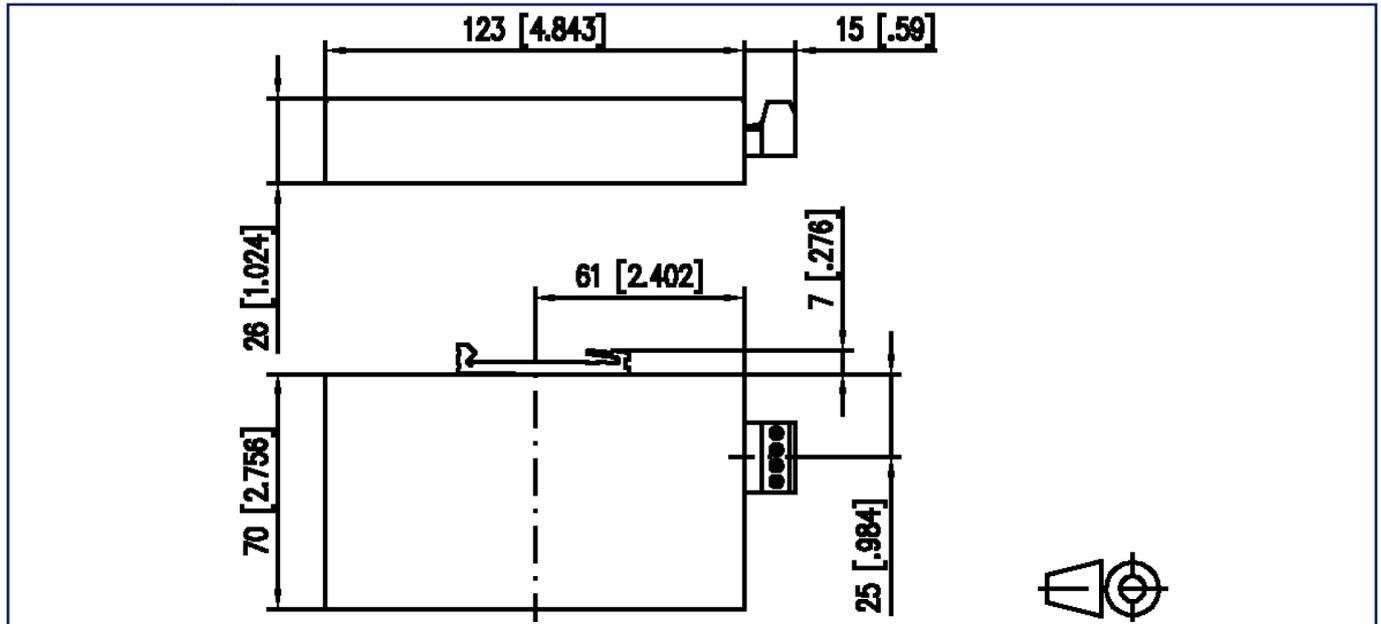
Data sheet
BACnet IP / BACnet MS/TP Router

Illustrations

Dimensional drawing

Wiring diagram

RIA CONNECT   BTR NETCOM