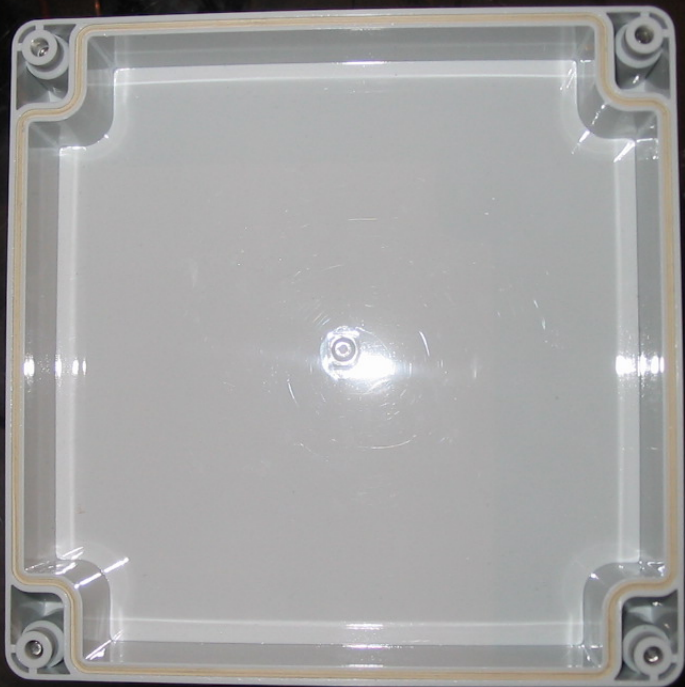


SENSYS 
Networks

AP240-E

ETHERNET ACCESS POINT



electrically connected to other power
power to the NMEA 2000 Bus, the supply must
Network Power Supply. This includes the

should be carried in twisted pair wires and shall be
the same current components supplied to the node

power rating for each connector
network installations. One Network
device taking 51 mA from the net

er shall not introduce noise, ripple
levels allowed by Section 9.2 Co

Hz conducted emissions shall

able manage voltage transients
ring.

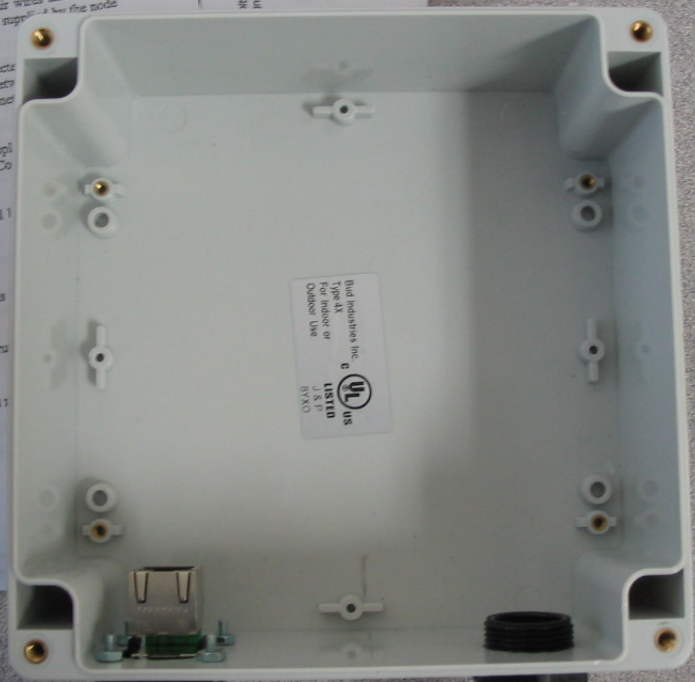
thin 2 milliseconds and if interrupt
shall be no

communications or in-process

20 20 20 20

its
more

Out



Bud Industries Inc.
Type 4X
For indoor or
Outdoor Use
UL
US
IUST10
U.S.P.
BYXO



Common currents should be carried in twisted pair wires and shall be
current contains the same current components supplied by the node

shall specify the power rating for each connected Node as a function
use in planning network installation
hereof (e.g., a device taking 51 mA
(e)).

network power shall not introduce
excess of levels allowed by Secti

than 10KHz conducted emissio

urbances

shall be able manage voltage tra
the following.

and within 2 milliseconds and if i
there shall be no

ork communications or in-proc

10 20 30 40
volts
ignore

October 2004

