AXA DESIGN

AXA-USB/485

Optically isolated USB to RS485 Converter
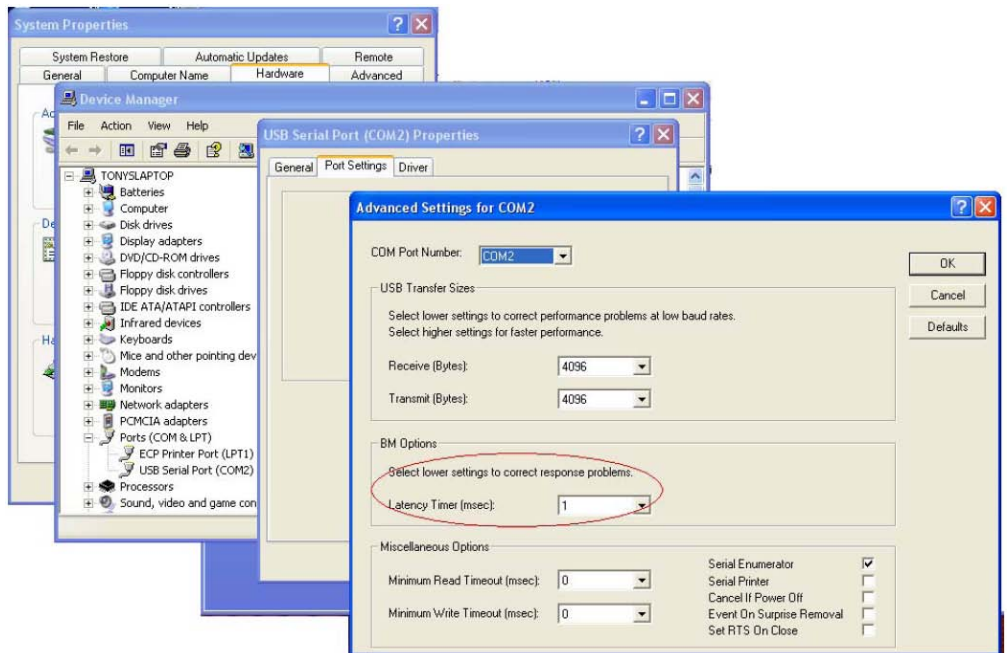
AXA INTERFACE DEVICES
The AXA range of interface devices give you cost effective and simply integration between Dynet and a range of other protocols, 232, 485, DMX and GSM are all handled with ease thanks to clever hardware and a simplified software package.

AXA-USB/485
The AXA-USB/485 is intended for use as a programming tool, for use with computers that don't have a standard serial communication port

IN OPERATION
Works with standard Windows XP drivers but you will have to adjust the latency time under the advanced settings for the comm. port. By default it sets the Latency Timer to 16ms, which will need to be reduced (typically 1ms).

AXA-USB/485

Optically Isolated USB to RS485 Converter

smartscape
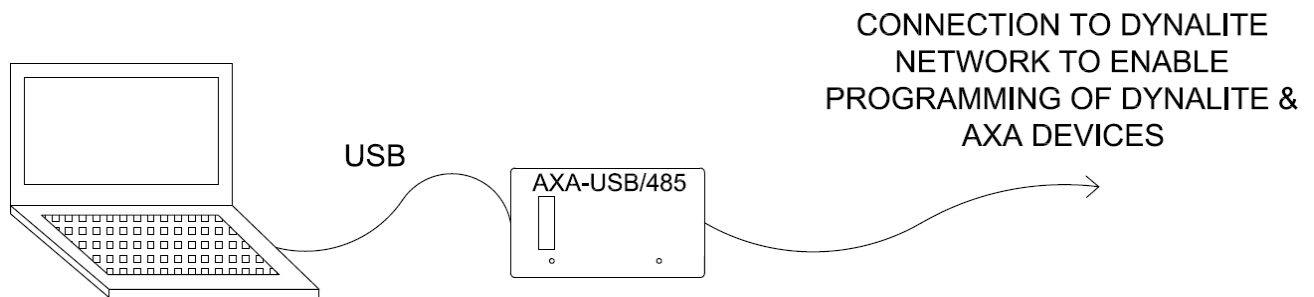connected lighting systems

FEATURES
-Supports DLight 2 & Envision Project for Dynalite programming
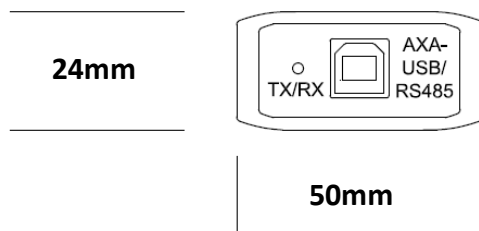-Supports Allcomm for AXA programming

SPECIFICATIONS
-Converts RS485 (9600 Baud) to USB
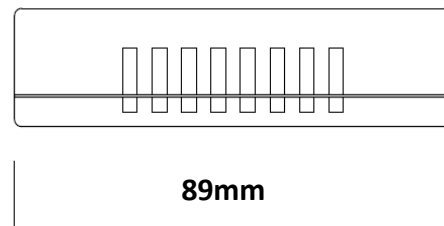-50mA draw from the Dynet network
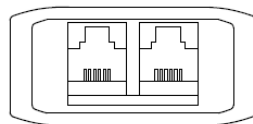
AXA-USB/485 INDICATIVE LAYOUT

USB

AXA-USB/485

CONNECTION TO DYNALITE NETWORK TO ENABLE PROGRAMMING OF DYNALITE & AXA DEVICES

AXA-USB/485 FRONT VIEW

24mm

50mm

TX/RX

AXA-USB/RS485

AXA-USB/485 SIDE VIEW

89mm

AXA-USB/485 REAR VIEW

AXA-USB/485 TOP VIEW

AXA **DESIGN**