

Network Converter ANC-03TB



A X E Z E

RFID Access Control Products



Overview

The Network Converter provide an interface between the RS-232 port on the host PC and the RS-484 based Axeze network. All network converters are designed to be wall mounted and all cables can access the unit through a hold in the rear of the case. Terminal blocks are used for all wires.

Physical Specifications

Colour: Soft Grey
Dimensions: 110mm x 74mm x 18mm
Mountings: 2 slots at 84mm centers

Electrical Specifications

Power Requirements
+10VDC to +18VDC @ 20mA max (10mA Typical)

Indicator

TD low and Power On Red (RS-485 in TX mode)
TD high and Power On Green (RS-485 in RX mode)

Wiring Connections

Terminal block connections (from left to right)

A	Non-inverting Receiver Input and Non-inverting Driver Output
B	Inverting Receiver Input and Inverting Driver Output
GND	GND
+12V	DC IN
GND	GND
RTS	TX/RX toggle
TD	Received Data from PC
RD	Transmitted Data to PC

EMC Compliance

Australian Communications Authority C-Tick (Supplier's Code N2090)
Complies with:
AS/NZS4268.1: 1996
EN300-330
EN300-683

Axeze Pty. Ltd. ABN 83 077 328 851
PO Box 387, Hindmarsh, South Australia 5007
+61 8 8340 8200 ph +61 8 8340 8211 fax sales@axeze.com.au www.axeze.com.au
The above specifications are subject to change without notice