CDVI
Security to Access

Datasheet

CA-A360-USB-CAB - CENTAUR USB/RS-485 Converter

Product Description

The USB / RS-485 converter (CA-A360-USB) is a local interface between the Access Control system and the Centaur Software.

The CA-A360-USB CAB is installed between the CENTAUR Server and the CT-V900-A controller, permitting a "daisy-chain" configuration which extends the maximum distance to 1220m (4000ft).

The Converter is required when the distance between the CENTAUR Server and the nearest CT-V900-A controller is more than 25 ft (8.5 m).

Centaur
INTEGRATED ACCESS CONTROL



Key Features

- Communicate with a CT-V900-A controller up to 4000 ft (1220 m)
- Connected directly between a computer and the CT-V900-A
- Converts RS-485 protocol to USB or RS-232 protocol
- LED status indicators for power, network and port activity

CE Certification

DEEE

RoHS Certification

32°F to 120°F
0°C to 49°C

All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 01 September 2023. CDVI_CAA360USBCAB_DS_01_EN_LETTER_C

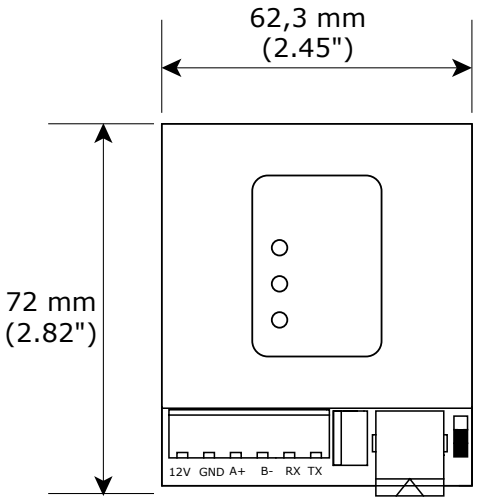
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5 YEAR WARRANTY

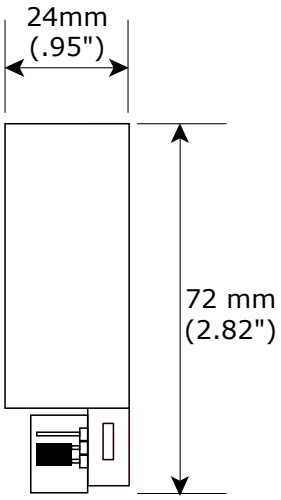
Product Specifications

Communication:	E-Bus (RS-485) to the CT-V900-A & USB to the computer
On-Board:	On-board End-Of-Line (EOL) and BIAS jumpers
Extra Connector:	2m (6ft) 9-Pin D-Sub RS-232 connector included
Required Cable:	2 twisted pair UTP cable (Cat 5)
Weight:	3.8 oz, 108 g



Electrical Specifications

Power input:	12 VDC
Consumption:	100 mA max



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