



DAFFUE ELECTRONIC SOLUTIONS cc

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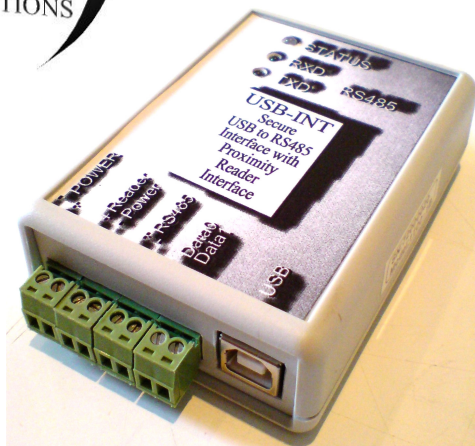
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USB-INT

Description:

The USB-INT is a USB to RS485 Interface with a build-in 26 to 32Bit Weigand Interface. This interface can be used to read the data directly from a standard Proximity Card Reader. The USB-INT is used to control and manage the system and to allocate new cards for employees.

Technical Information

- | | |
|-------------------------------------|---|
| - Module Size LxWxH | 92mm x 66mm x 28mm |
| - Module Size with Connectors LxWxH | 99mm x 66mm x 28mm |
| - Weight | 95g |
| - Power Supply | 9 to 12VDC @150mA(Max) – Polarity and Surge Protected |
| - Temperature and Humidity | -40 to 70°C with up to 90% Relative Humidity |
| - USB Interface | USB2 Compliant Full Speed |
| - USB Connector | USB B-Type |
| - Module Status LED | Yes |
| - RS485 Data RX and TX LED | Yes |
| - RS485 Interface | 2400 to 115200 Baud |
| - RS485 Protection | Yes |
| - Proximity Reader Power | Polarity and Over Current Protected Screw Terminals |
| - Proximity Reader Interface | Weigand 26 to 32Bit (Auto Detect) Interface |
| - Valid Reader Data Indication | Yes – Status LED |
| - Wall or Panel Mounting Clips | Yes |

