ComX Computers
Product Specification Sheet

ACC150

ViRDI Switch Mode PSU for use with BLC015

Product Overview

ViRDI Switch Mode PSU for use with BLC015



Specifications

Overview:

The virdi blc-015 is a single door controller that makes the installation of virdi terminals secure whilst catering to the power requirements of the installations. It utilises virdi's rs-485 secure transmission protocol but also can 34bit wiegand devices. It has the capability to charge a 12v back-up battery by increasing the voltage from 12v to 13.8v and has drop-out protectionblc-015

- 2 x virdi devices and 12v lock
- Rs-485 secure transmission protocol input
- 34bit wiegand input
- Battery output
- Lock control
- I/o trigger (no/nc)
- Exit button input

Specifications:

- Uses virdi 12v switch mode psu
- 12v input
- 12v output for 2 x virdi devices
- 13.8v output to charge 12v battery
- Rs-485 secure transmission protocol input
- 34bit wiegand input
- Exit button input
- Lock control
- 15a relay
- No/nc output

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/ACC150-ViRDI-Switch-Mode-PSU-for-use-with-BLC015-p-125332.php

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