

Connecting a Videx 4821/4823 Biometric Reader to Net2

Overview

A stand alone finger print reader module. The top model can store up to 3000 users with up to five finger prints each. Three internal relays are available along with push to exit inputs and a Wiegand 26 bit interface is available for Net2.

Programming is carried out locally thorough a 6 button control panel.



Cable Pinout	ACU terminal
+ ve	+12V
-	Red LED
-	Amber LED
-	Green LED
Wiegand - Out 0	Wiegand D0
Wiegand - Out 1	Wiegand D1
-	NOT USED
- ve	0V

IO	Red 12V dc	Reader 1
IO	Red LED	
IO	Amber LED	
IO	Green LED	
IO	Data/D0	
IO	Clock/D1	
IO	Media Detect	
IO	0V out	

Ensure any unused wires are safely terminated.

Further information on use and programming is available at:
<http://www.videx-security.com/products/category/57>



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