

Connecting a QuiAccess barcode scanner to Net2

Overview

This reader is tested as an Clock&Data reader, to configure the reader in the Net2 Software you must select "Paxton reader" as reader type.

The QuiAccess barcode scanner can read the barcode formats below:

QR code(Model1/2, Micro), Data Matrix (ECC200, ECC000, 050, 080, 100, 140)

Code128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN/ISSN, Code 93, UCC/EAN-128.

The reader does not read special characters!

Available in mullion surface (sliver or black), surface (sliver or black) or in-wall (black)

Use the diagram below to connect the reader to the Net2 Plus controller:

Cable Pinout	ACU terminal
Red	+12V
Yellow	Red LED
-	Amber LED
Grey	Green LED
Green	Wiegand D0
White	Wiegand D1
-	NOT USED
Blue	0V

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

Ensure any unused wires are safely terminated.

The reader can be connected to the LED output of the controller, contact the supplier for more information



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