



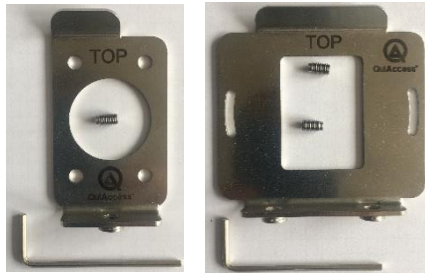
QuiAccessTM

QuiAccess Barcode scanner - Paxton version

QAIWA – PAXTON
QAMSUR – PAXTON
QASUR – PAXTON

Barcode scanner voor toegangscontrole toepassingen

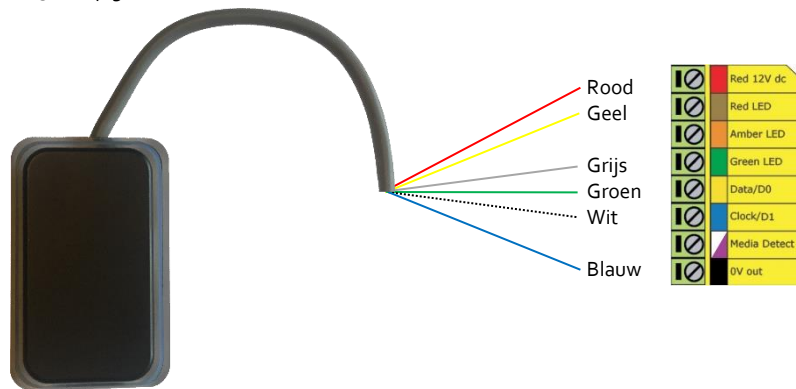
Bevestiging:



Bevestiging dmv montage op de muur of enkelvoudige inbouw doos

Aansluiting:

30 cm pigtail kabel



Specificaties:

Barcode leesafstand	20 mm to 270mm, afhankelijk van het formaat van de barcode
Leesbare types barcode	2D → PDF417, QR Code (Model 1/2, Micro), Data Matrix (ECC200, ECC000, 050, 080, 100, 140) 1D → Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN/ISSN, Code 93, UCC/EAN-128, GS1 Databar, etc.
Leds	Volgens de Paxton 'dual led setup'
Voeding	210ma max, 105ma typical @ 12Vdc. Accepted voltage 8-30Vdc
Werkingstemperatuur	-20°C~+60°C
Afmetingen	AQSUR: 83x83x35mm, QAMSUR: 52x83x35mm, QAIWA: 45x45
Montage	IP55 omgevingsbescherming, opgelet: Niet gebruiken op locaties in directe regen.
Certification	Scanner unit: FCC Part15 Class B, CE EMC Class B
Uitzicht	Beschikbaar in geanodiseerd zilver en , vandaal bestendig aluminium design.
Standaard bekabeling	30 cm pigtail kabel

Paxton software setup:

Barcode reader

ACU serial number: 0456095

Door name: Barcode reader

Door group: (none)

Door open time: 2 seconds

Unlock the door during: All no time

Unlock relay 2 during: All no time

Reader 1 | Reader 2 | Alarm | Events | Fire alarm inputs | Intruder Alarm | Access rights

Reader details

Name: Barcode reader (n)

Reader type: Paxton reader

Keypad type: None

Token data format: Paxton token

Operating mode

Reader operating mode: Token only

Timed operating mode: This allows for different reader operation during a selected timeframe.

During this timeframe: All day, every day

This reader will operate at: Inactive

Reader action - This is what will happen when a valid access is granted.

Relay 1 opens for door open time

Met de Paxton limit van 8 decimale digits

