FAAC | KEYDOM
ACCESS CONTROL

QR Reader Configuration
Configuration - Devices
Select device & readers

Red: VCC +12V
Black: GND
Green: D0
White: D1
Blue: (26/34)
Yellow: TX/4R-
Gray: RX/4R+

+12v can be wired to the 12v output block of the PSU
BUT THE GND MUST BE WIRED TO READER BLOCK

Reader A

Door_1_A	
Validation Mode (offline):	Only in archive pass
Reader type:	NAL
Bus Type:	Wiegand
Append number of bits for Wiegand	
Frequency:	125kHz
Ignore mode:	Last media (on the same readers)
*Ignore Time (sec):	1
*Comparison Mask:	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
LRC Check:	✔
Enable Buzzer:	✔
Keyboard mode:	Identifier code
Alternative keyboard mode access band:	--
Alternative Keyboard mode:	None
Keyboard backlight mode:	On
*Keyboard backlight timeout (sec):	5
Display backlight mode:	On
*Display backlight timeout (sec):	5
User Group (Onboard COM):	Receive only
Baudrate (Onboard COM):	9600
*Data Bits (Onboard COM):	8
Parity (Onboard COM):	N
*Stop Bits (Onboard COM):	1

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