

Navkom CU-201-2 as a fingerprint reader



Navkom CU-201-2 Fingerprint Reader Instructions

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Navkom

Navkom CU-201-2 Fingerprint Reader



Product Specifications:

- Model Numbers: CU-201/2, CU-202/2, CU-103/2
- Input Voltage: +12/24 V
- Compatible with: G-U, WINKHAUS, MACO, FUHR, KfV, ROTO ENEO
- Maximum LED Strip Length: 400 cm

Product Usage Instructions:

Resetting to Factory Settings:

Before the first use, reset the device by pressing and holding the R button located on the control unit for 10 seconds.

FAQ:

Q: How do I reset the device to factory settings?

A: Press and hold the R button on the control unit for 10 seconds before the first use.

CONNECTION MANUAL

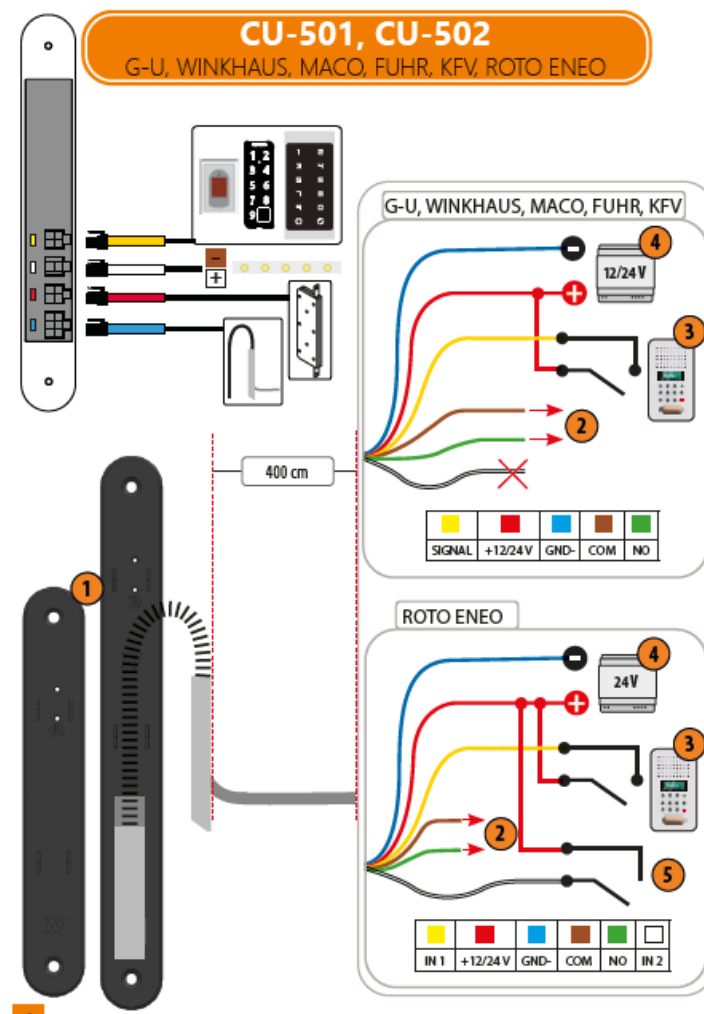
Before the first use, make sure to reset the device to the factory settings: press and hold R button located on the control unit for 10 seconds.

1. DOOR PROFILE BUILT-IN CONTROL UNIT: To press this button, first remove the screw.

WINKHAUS, MACO, FUHR, KfV, ROTO ENEO

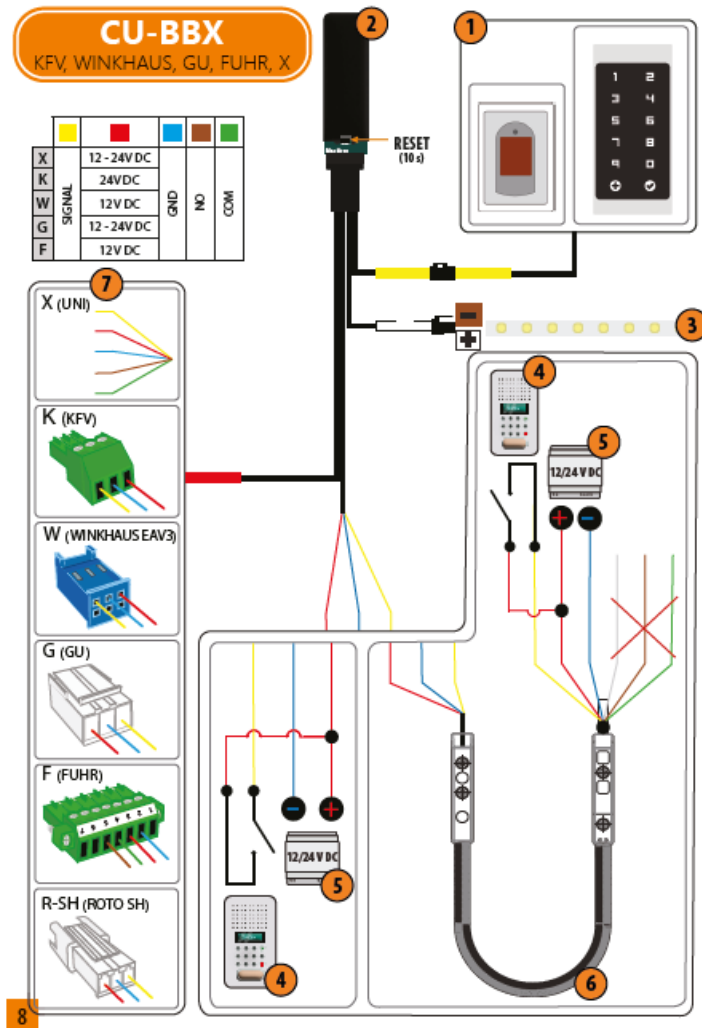
1. CONTROL UNIT
2. INTERCOM
3. RELAY
4. POWER SUPPLY 12/24 V
5. NIGHT/DAY MODE

IN ORDER FOR NIGHT/DAY MODE TO FUNCTION, ADAPTER C-R-A1 SHOULD BE USED.



CU-501, CU-502 + G-U,
WINKHAUS, MACO, FUHR, KfV, ROTO ENEO

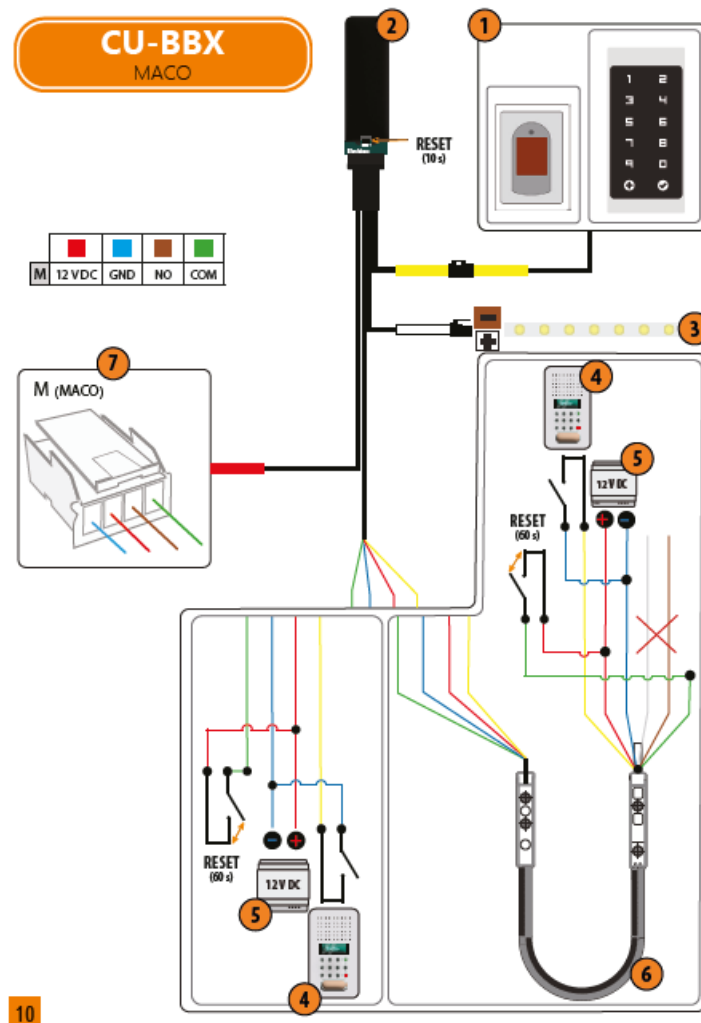
1. CONTROL UNIT
2. INTERCOM
3. RELAY 2
4. POWER SUPPLY 12/24 V
5. NIGHT/DAY MODE



CONNECTION DIAGRAM:

BBX+ X-CABLE, KfV,
WINKHAUS, GU, FUHR

1. CONTROL UNIT
2. INTERCOM
3. LED LIGHTING
4. READER/KEYPAD
5. POWER SUPPLY 12/24 V
6. DOOR LOOP
7. MOTOR LOCK

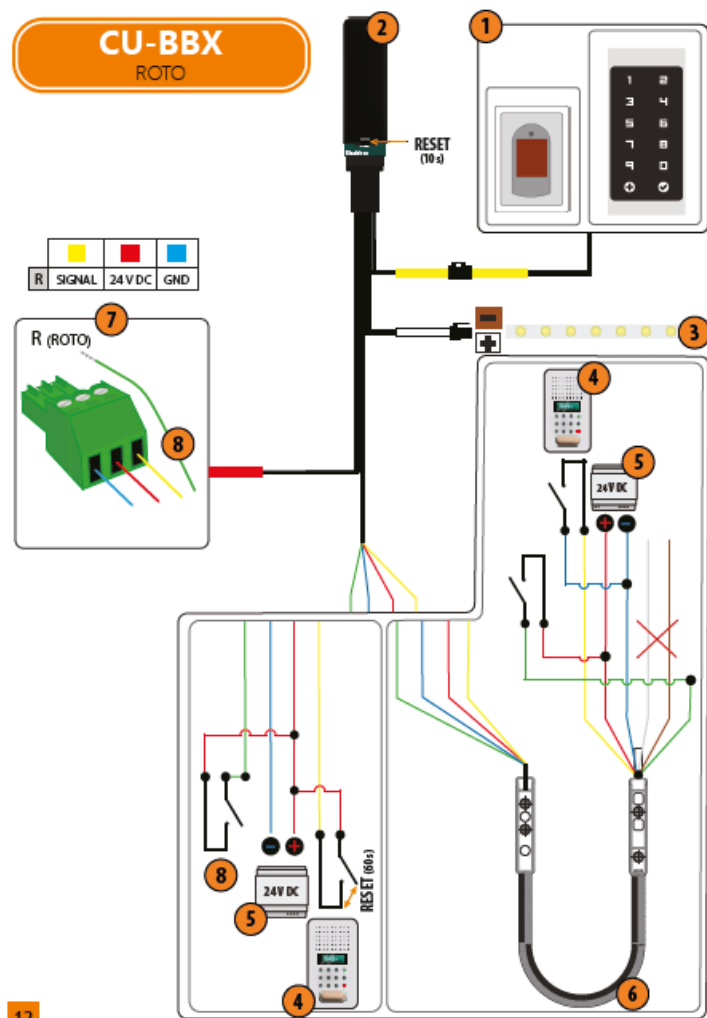


10

CONNECTION DIAGRAM:

BBX+ MACO

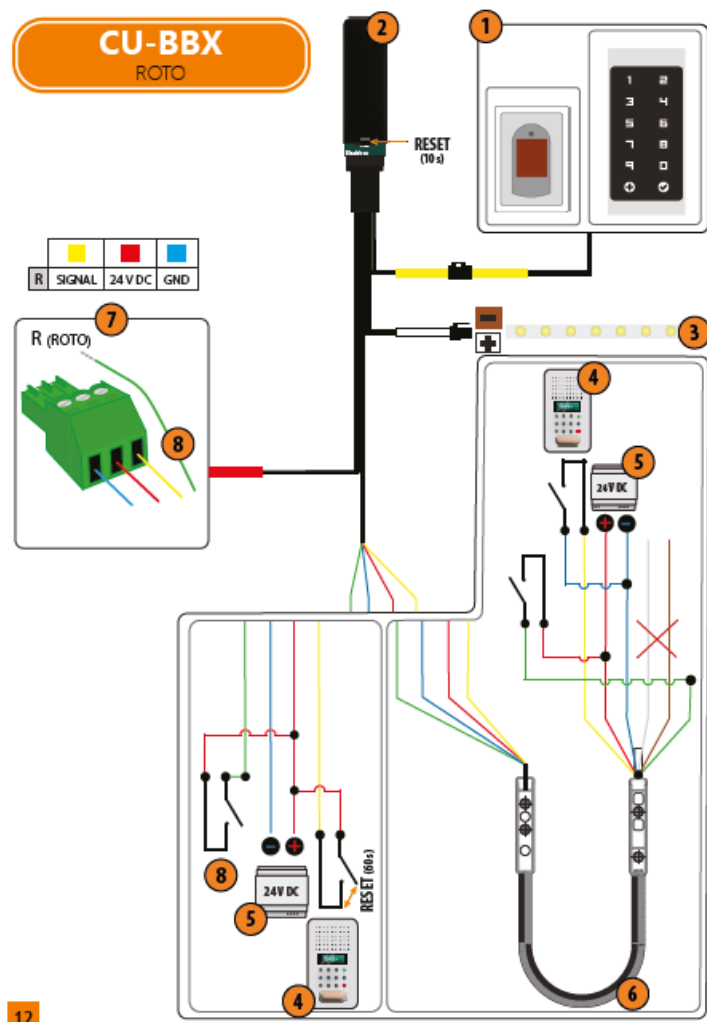
1. CONTROL UNIT
2. INTERCOM
3. LED LIGHTING
4. READER/KEYPAD
5. POWER SUPPLY 12 V
6. DOOR LOOP
7. MOTOR LOCK



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CONNECTION DIAGRAM: BBX+ ROTO

1. READER/KEYPAD
2. CONTROL UNIT
3. LED LIGHTING
4. INTERCOM
5. POWER SUPPLY 24 V
6. DOOR LOOP
7. MOTOR LOCK
8. NIGHT/DAY MODE



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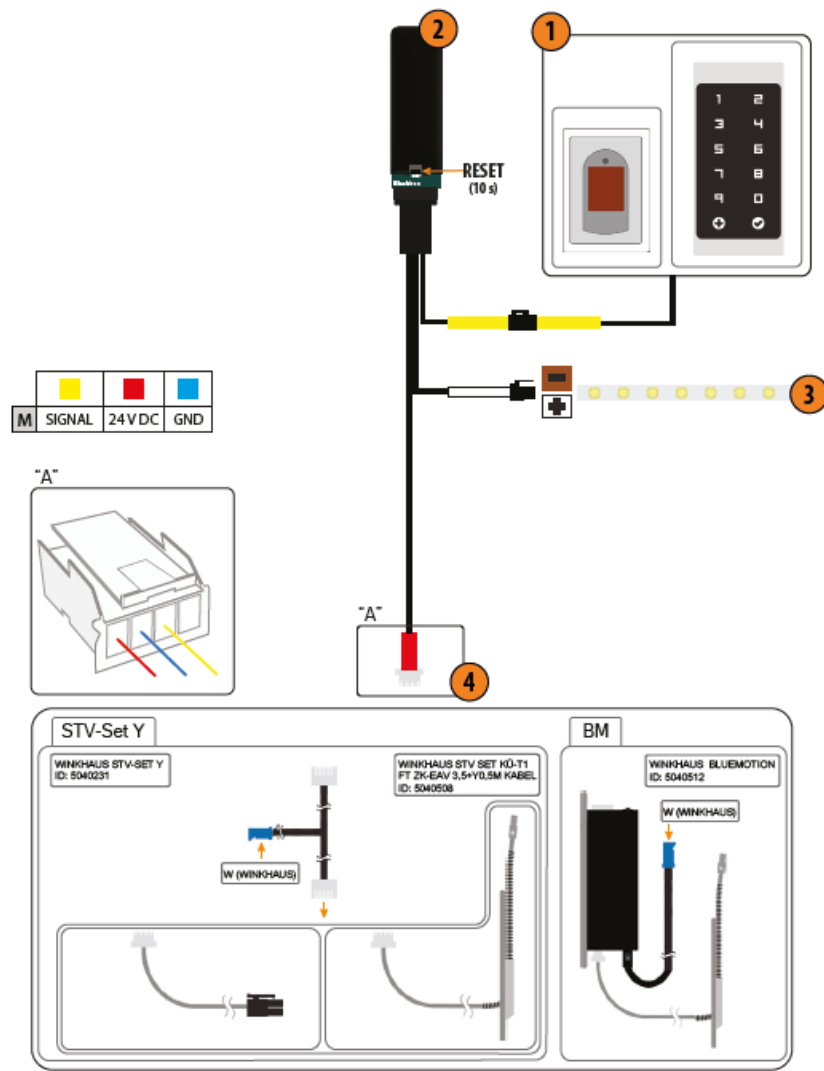
CONNECTION DIAGRAM:

BBX+ WINKHAUS BLUEMOTION, STV-Set-Y

1. CONTROL UNIT
2. MOTOR LOCK
3. LED LIGHTING
4. READER/KEYPAD

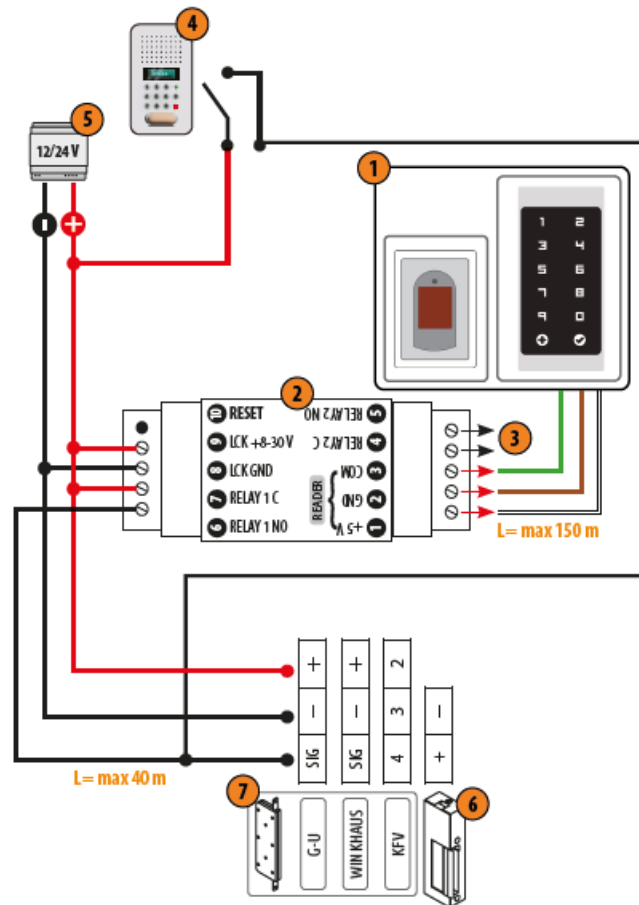
CU-BBX

WINKHAUS BLUEMOTION, STV-Set-Y



DIN+ KFV, WINKHAUS, GU, FUHR, ELECTRIC STRIKE

1. CONTROL UNIT
2. INTERCOM
3. RELAY 2
4. READER/KEYPAD
5. POWER SUPPLY 12/24 V
6. ELECTRIC STRIKE
7. MOTOR LOCK

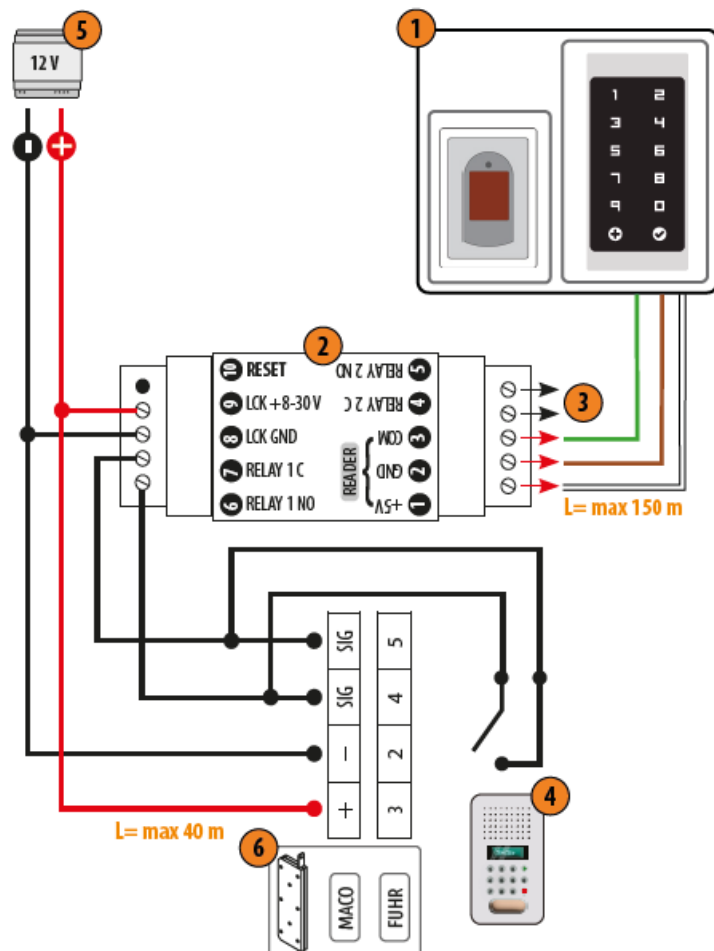


CONNECTION DIAGRAM: DIN+ MACO, FUHR

1. CONTROL UNIT
2. INTERCOM
3. RELAY 2
4. READER/KEYPAD
5. POWER SUPPLY 12 V
6. MOTOR LOCK

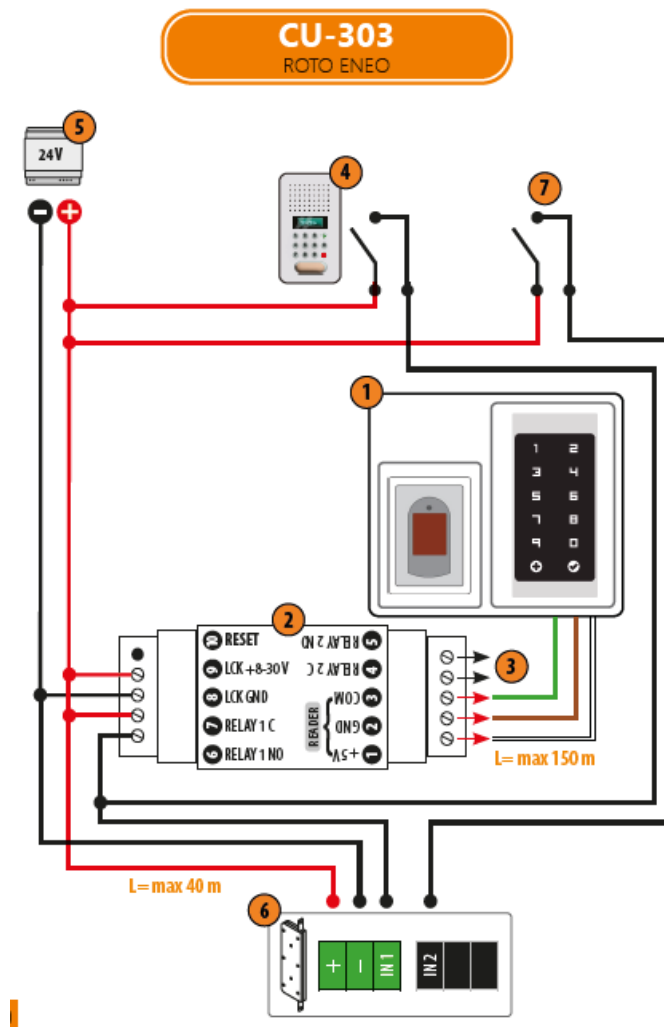
CU-303

MACO, FUHR



DIN+ ROTO NEO

1. CONTROL UNIT
2. INTERCOM
3. RELAY 2
4. READER/KEYPAD
5. POWER SUPPLY 24 V
6. MOTOR LOCK
7. NIGHT/DAY MODE



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Documents / Resources

Navkom 1. KOMPONENČA ZA POUŽITJE 2. KOMPONENTA ZA POUŽITJE 3. KOMPONENTA ZA POUŽITJE 4. KOMPONENTA ZA POUŽITJE 5. KOMPONENTA ZA POUŽITJE 6. KOMPONENTA ZA POUŽITJE 7. KOMPONENTA ZA POUŽITJE 8. KOMPONENTA ZA POUŽITJE 9. KOMPONENTA ZA POUŽITJE 10. KOMPONENTA ZA POUŽITJE TOUCH TO OPEN	Navkom CU-201-2 Fingerprint Reader [pdf] Instructions CU-201-2 Fingerprint Reader, CU-201-2, Fingerprint Reader, Reader
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References

- [User Manual](#)

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