Conik®Roll

Design and aesthetics
for the registration of users

- Fingerprint capturing device.
- Used for the registration and identification of users.
- Connection through USB cable.
- Elegant and ergonomic design.

BIODIT
BIOMOTIC SOLUTIONS

Conik®

MAIN CHARACTERISTICS

- Attractive design available in different colours. Possibility of personalising the finish.
- Energy supply comes from the data USB.
- High speed and quality recording of the biometric pattern.
- Authentication times (1:1): less than 1 second (standard time).
- Identification Times (1:500 people): 1.5 seconds.

TECHNICAL FEATURES

Biometric features
- Optical sensor.
- Area of the sensor: 18 x 22 mm.
- Resolution: 500dpi.
- Authentication times (1:1): less than 1 second (standard time).
- Identification Times (1:500 people): 1.5 seconds.
- FAR < = 0.00001%.

Environmental characteristics
 -Operating temperature: -10ºC to 45ºC.
 -Storage temperature: -20ºC to 70ºC.
- Relative humidity: 20% to 80%.

Autonomy
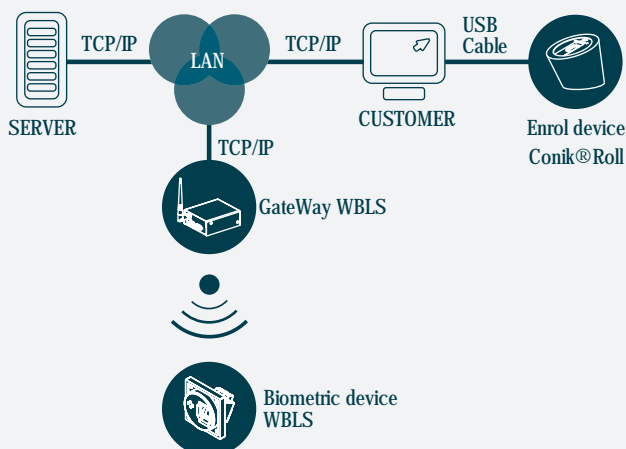- Necessary power supply: USB.

Network and communications
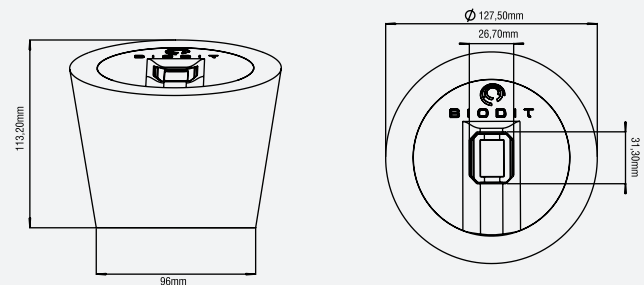- USB communication connected to PC.

Installation
- Desktop.

Topology

TCP/IP   LAN   TCP/IP   USB Cable

SERVER   CUSTOMER   Enrol device Conik®Roll

TCP/IP   GateWay WBLS

Biometric device WBLS

Certification CE:
EN 300 328 (v.1.7.19) en 301 489 - 17 (v.1.2.1)
EN 60950-1 (2006)

Planimetry

Ø 127,50mm
26,70mm
113,20mm
96mm
31,30mm
BIODIT

Dealer: