

> BIOC3

STYLISH NETWORK BIOMETRIC READER WITH WIEGAND OUTPUT

With its customisable Wiegand output (8 to 128 bits), the BIOC3 biometric reader for indoor access control is compatible with the majority of controllers. PROS CS access control software incorporates user management. Fingerprint configuration and transfer are made possible by RS-485 communication. While the CNV100 TCP/RS-485 converter guarantees dependable connectivity, a free edition of the BioManager CS software offers a client-server option for third-party integration.

FEATURES

- Mounting: Surface
- Housing: Moulded aluminium/ABS
- Technology Biometry
- Sensor: Touch capacitive (SteelCoat protection)
- Matching time: < 1 s
- Fingerprint capacity: Up to 9500 (stored in the reader and back-up copy in the software)
- Enrolment: From desktop reader (BIOPROX-USB) or reader itself
- Programmable backlight ON/OFF: Yes
- Power Supply: 12 V DC
- Current consumption: max. 100 mA

ENVIRONMENTAL FEATURES

- Operating temperature: 20°C to +50°C
- Operating humidity: 5% to 93% RH (non-condensing)
- IP rating: IP54 (internal use only)

DIMENSIONS & WEIGHT



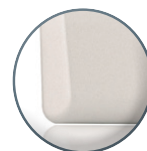
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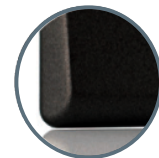
LED



COLOURS



BIOC3S
Silver - Metal



BIOC3BK
Black - ABS

