

BIOPAD-M

Stylish network reader with double technology and Wiegand output.

NEW!



MCD-MINI

Compulsory protection cover supplied with reader for external use.



Mounting: Surface
Housing: Moulded Aluminium
Colour: Light Grey, Green, Dark Grey, Red, Blue and White
Technology: Biometry & keypad
Communication Protocols: Wiegand 8 to 128 Bits (default: Wiegand 26bit)
Protocol Programming: By PROS software (EWS system) & BIOMANAGER CS (All Access Control Systems)
Authentication: Finger, PIN Code, Finger or/and PIN Code
Resin potted electronic: Yes
PIN Code Length: 1 to 8 digits
Type of biometric sensor: Capacitive
Identification: <1sec
Fingerprint Enrolment: On the reader or from the enrolment desktop reader USB BIOE
Fingerprints number stored: 9500
Wiring: 1m cable
Power Supply: 12 VDC
Green & Red LED: Externally Controlled
Orange LED: Programming Status
Buzzer: Yes, with intensity (programming)
Consumption: 115mA Max
IP Rating: 65
Operating Temperature: -20°C to +50°C
Dimensions (mm): 100x94x30

Ref.	Colour	BIOPADS-M	BIOPADC-M	BIOPADB-M	BIOPADG-M	BIOPADR-M	BIOPADW-M
ACC864	Silver						
ACC861	Charcoal						
ACC860	Blue						
ACC862	Green						
ACC863	Red						
ACC865	White						

BIOMANAGER CS

Fingerprint and Code Management Software for Biometric Readers when used with third party access control systems. Fingerprint enrolment from any networked biometric reader or from USB desktop enrolment unit BIOE. The fingerprints could be sent to one or all biometric readers in the Network.
Compatible with: Windows XP, Windows vista, Windows server 2008, Windows 7 and Windows 8.

