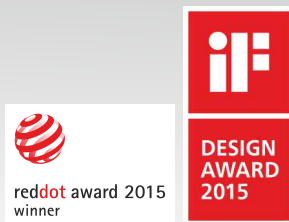


ISGUS Terminal IT 8200 FP



The IT 8200 terminal connects to your T&A software via Intranet & Internet and supports all important functions for Time & Attendance and Cost Centre Recording.



IT 8200 for Time & Attendance

- » LED back-lit 3,5" TFT graphic display with 320x240 pixels for clear user information and text messages
- » Inquiry of time accounts, eg. flexitime balances, overtime, remaining holidays
- » Reader modules for all current proximity reading technologies
- » Memory storage of up to 50.000 bookings
- » High precision quartz-based real time clock
- » Multi company feature for up to 50 different companies (as an option)
- » Integrated battery back-up for full operation in case of power failure
- » Two finger templates per person can be used for verification or identification
- » Centralized distribution and matching of biometric data



IT 8200 for Access Control

- » Suitable for access control and as Access Control Manager for connection of max. 8 sub-readers
- » Profile registration of transponders for digital lock systems (Access on card)

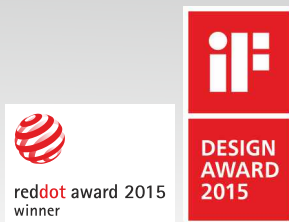


IT 8200 for web connection

- » Integrated web server for parameterization via web browser
- » Ethernet (TCP/IP), Intranet and Internet communication via http or https
- » Automatic network connection adjustable via DHCP and DNS
- » Suited for ASP environments

Technical Information Terminal

IT 8200 FP



Fingerprint sensors

- » TM Sagem Morpho Smart Compact Biometric Modul

Badge reader systems

- » ISGUS-Prox
- » Hitag 1
- » HID
- » PAC
- » others ...

Voltage

- » External power supply unit: 24V DC
- » Internal power supply unit: 110 -230 V AC +6 / -10%
- » Integrated battery back-up for full operation in case of power failure (as an option)
- » Power over Ethernet (PoE) in accordance with IEEE 802.3af, performance class 0

Power consumption

- » max. 10 W

Protection type

- » IP 65 front side

Protection class

- » II / EN 60950

Environment

- » Not suited for outdoor environments
- » No direct sunlight
- » Ambient temperature: -10° C to +40° C

Rel. humidity

- » Max. 85 % (non condensing)

Netzwerk connection

- » Ethernet 10/100MBit
- » Rj45

Data communication

- » http
- » https

Weight

- » Approx. 1 kg (depending on model)

Dimensions

- » Height: 205 mm
- » Width: 190 mm
- » Depth: 67 mm

