eSSL InBio 460

Four-door panel with fingerprint support through eSSL's F12 reader



Key features

- Controls up to four doors
- Works with eSSL's F12 RS485 fingerprint reader
- 256 time zones and 256 access levels
- Anti-passback, interlock, linkage and multi-card opening
- Real-time monitoring through a web browser, plus video server integration

Specifications

Doors	4
CPU	32-bit MIPS
RAM	32 MB
Flash memory	128 MB
Fingerprint capacity	3,000
Card capacity	30,000
Event buffer	100,000
Wiegand reader ports	4 (26/34-bit Wiegand; 4/8-bit PIN)
RS485 reader port	1 extended port
Communication	TCP/IP, RS485
Baud rate	38,400 bps recommended; 9,600 / 19,200 / 57,600 bps selectable
Input ports	8 (4 exit buttons, 4 door sensors)
Fingerprint reader supported	F12 (RS485)
Software	BioSecurity 3.1.0.0 (web; PGSQL / MS SQL) or Access Security System 3.5 (desktop; MS Access / MS SQL)

Specifications are taken from eSSL's published data and can change with model revisions. Please confirm the exact version with us before ordering.

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