eSSL InBio 260

Two-door access panel that verifies fingerprints inside the controller



Key features

- Controls two doors with fingerprint verification inside the panel
- Accepts 26-bit Wiegand and RS485 FR-series readers
- Keeps working and keeps its data if the network or power drops
- Anti-passback, interlock, first-card and multi-card opening
- Duress password and auxiliary input/output linkage

Specifications

Doors	2
Reader types	26-bit Wiegand and RS485 FR-series
Inputs	6 (2 exit device, 2 door status, 2 auxiliary)
Outputs	4 (2 Form C lock relays, 2 Form C auxiliary relays)
Card holder capacity	30,000
Fingerprint capacity	3,000
Event log capacity	100,000
Communication	TCP/IP, RS-485
CPU	32-bit, 400 MHz
RAM	32 MB
Flash memory	128 MB
Power	9.6–14.4 V DC
Operating temperature	0 °C to 45 °C
Operating humidity	20% to 80%
Package dimensions	350 × 90 × 300 mm
Package weight	3.6 kg
Software	BioSecurity 3.1.0.0 (web; PGSQL / MS SQL) or Access Security System 3.5 (desktop; MS Access / MS SQL)

eSSL Security Machine, Gurugram
Supply, installation and AMC for eSSL products

Call / WhatsApp: +91 92204 21199
esslsecuritymachine.com

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

Need a price or a site visit? Call or WhatsApp **+91 92204 21199**. We supply, install and service eSSL products in Gurugram. More details at esslsecuritymachine.com