



INTELLIGENT ELECTRONIC SWING HANDLE

The most advanced intelligent electronic locking swing handle for data centre cabinets.

Designed for easy installation with minimal cabling and without the need for dedicated structured cabling infrastructure.

FEATURES

- Local Status monitoring via Integrated Multi-colour LED indicator
- Manual over-ride lock for emergency access (with scalable levels of security)
- Retro-fittable to existing IT cabinets, industry standard 25x150mm panel cut-out
- Compatible with single and multiple point latching
- Integrated electronics and environmental sensors (temperature and humidity)
- Inbuilt Multi-card reader - 125kHz and 13.56MHz
- External Door contact sensor
- Simple one cable connection for power and communication
- Complete with Centralised Rack Access Management (RAM) Software for configuration, management, monitoring and reporting

ELECTRICAL SPECIFICATION

- Power 3V to 5V
- Operating Current: Less than 200mA at 5V DC with no external mechanical load applied to handle
- Max. current with stalled actuator: 1A at 5V DC
- Standby current: 25mA, typical

