

STP-GK700



MONITORED LOW PROFILE RELEASE FAIL SAFE/SECURE

Dual monitored low profile electric release (with lock monitoring and door status monitoring contacts) can be easily changed between fail-safe and fail-secure operation. Ideal for internal use where a shallow frame depth has to be accommodated.

FEATURES

- Dual voltage
- Lock monitoring
- Door-status monitoring
- Suitable for metal or wooden door frames
- For use with cylindrical locks
- Low profile (shallow depth)
- Fail-safe or fail-secure (selectable)
- Lip extensions for wide door jambs are available on request
- Long life solenoid

TECHNICAL INFORMATION

- Up to 680kg (1500lb) holding force (static jaw strength)
- Voltage: 12-28Vdc/ac
- Current draw:
 - 230mA @ 12Vdc / 140mA @ 28Vdc
 - 440mA @ 12Vac / 230mA @ 28Vac
- Relays:
 - Lock monitoring: COM / NO/ NC contacts
 - Doorstatus: COM / NO / NC contacts
- Operating temperature: -10°C to +45°C
- Maximum latch throw 15mm

RELATED PRODUCTS



STP-CP3-LSRC-DB



STP-EASIPROX-N



STP-NT200-S



STP-PSU5A-12SB