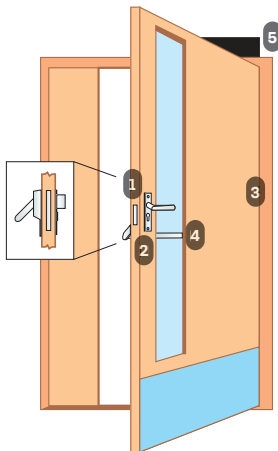




Package 5P Escape - High Security



Standard door

Read in, free egress (motor lock) – complies with EN1125

1. EL520 motor lock
2. CY326 single cylinder – DIN Europrofile
3. EA280 concealed door loop
4. PBE011-EL520 ABLOY panic bar with cylinder escutcheon
5. DC240 door closer (optional)

High security wood or metal door applications with motor operated deadbolt and latch bolt, inside panic bar always operates. Key override at all times from outside.

Technical Specification:

Operating voltage: 12 V AC to 18 V AC, 12 V DC to 24 V DC (+15%–10%).

Current draw: 12 V DC 80 mA idle, norm 450 mA, max 1430 mA

24 V DC 40 mA idle, norm 220 mA, max 600 mA.

Backsets available: Standard 65 mm, 55 mm, 60 mm.

Monitoring: RQE on panic bar, bolt position, door position, cylinder operation.

Standards:

EN1125 when used with correct furniture

EN1634-1

EN61000-6-1

EN1303 (cylinder)

EN14846

