

### STANDALONE BIOMETRIC FINGERPRINT CYLINDRICAL LOCK



- Fake fingerprint/live finger detection
- Distinguishes between live and fake fingerprint by using electrostatic capacity technology
- Optical characteristics - analyses the image data achieved from certain angle lighting to the fingerprint using infrared
- Algorithm - detecting position differences between live and fake fingerprints using algorithmic analysis
- Fingerprint or prox bypass
- Enrolment/management via keypad
- Fingerprint user capacity of 100
- Bypass proximity capacity of 50 cards
- Verification time (1:1) < 1 sec
- Identification (1:N) time (100 templates) < 2 sec
- Low battery audible warning
- Requires 4 x 1.5 V AA Alkaline batteries, 6 V (not included)
- Battery life: approx 1 year/7,200 cycles
- Operating temperature: -20°C to +50°C
- Humidity: < 90% RH, non-condensing
- 161 standard door prep
- Latch: 2-3/4" backset, 1/2" throw
- Door thickness: 1-3/8" and 1-3/4"

MFG #	DESCRIPTION	EZ #
UC DL473FR	Biometric Cylindrical Lock	105795

### 5600 SERIES ELECTRIC STRIKE



- Intended for use with Adams Rite style deadlatches or cylindrical latches
- For use on hollow metal or aluminum jambs
- Designed for use with access control systems for electronically locking and unlocking
- Faceplate: standard 4-7/8" x 1-11/16" x 1-5/8" clear aluminum - comes with 2; 1 square & 1 radius corner
- Current draw: 230mA @ 12V, 130mA @ 24V
- Voltage: 12VDC and 24VAC
- Fail safe or fail secure - field reversible

MFG #	DESCRIPTION	EZ #
CA TA5600 12DC	Electric Strike	105789

### DOOR CONTACT



- Recessed 3/4" door contact
- UL listed contact designed to provide a clean and easy installation for standard openings
- Provides a wide 1-1/4" opening gap
- Max. carry current: 1.0 amp
- Max. switching current: 0.3 amp
- Operating temperature range: 0°C to +49°C

MFG #	DESCRIPTION	EZ #
CA CONTACTCL	Contact	105796