Fail-Secure Strike Lock

SL-UACC-Lock-Strike-Secure-15mm

DOOR ACCESS

Fail-secure electric strike lock that connects to a Access Hub.







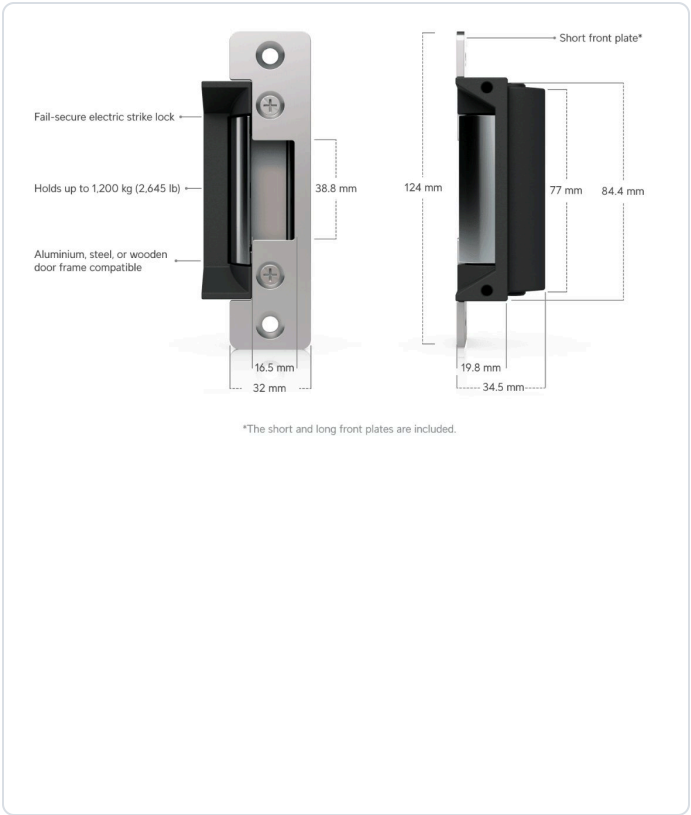


OVERVIEW

Dimensions	Lock body: 80 × 40 × 35 mm (3.2 × 1.6 × 1.4") Short front plate: 124 × 32 × 3 mm (4.9 × 1.3 × 0.1") Long front plate: 202 × 36 × 3 mm (7.9 × 1.4 × 0.1")
Weight	Lock body: 185 g (6.5 oz) Short front plate: 50 g (1.8 oz) Long front plate: 130 g (4.6 oz)
Enclosure Material	Lock body: zinc alloy Front plate: aluminum alloy Latches: stainless steel
Lock Features	
Lock Type	Fail secure
Support Door Type	Single door (Wooden/metal)
Holding Force	1,200 kg (2,645 lb)
Current Power	400mA ±10%
Support Voltage Range	12V DC ±10%

Wiring	(1) Lock 12V/NO (red) (1) Lock 12V/COM (black)
Mounting	Door frame recess mount
Door Status Contact	
Type	Dry contact
Logic	Door Open: DPS/+ & DPS/- = Open Door Close: DPS/+ & DPS/- = Short
Rating	Max. 30V DC, 0.1A
Ambient Storage Temperature	-20 to 70° C (-4 to 158° F)
Ambient Operating Temperature	-10 to 60° C (14 to 140° F)
Ambient Operating Humidity	5 to 90% noncondensing
NDAA Compliant	✓ Yes
Certifications	FCC, IC, CE

PRODUCT DRAWINGS





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