



VON DUPRIN®

Electric Strikes

Electric strikes control access by either holding or releasing a latch bolt. Hard-wire electric strikes connect to a power source and a controller (typically a push-button switch, keypad, or card reader).

A fail-safe electric strike needs power to remain locked.

A fail-secure electric strike remains locked even without power. Device prevents entry; a doorknob or lever on the lock allows for egress.



4WY66



4WY69



4WY71



2MXN2

Rectifiers—Convert AC power to DC.

Description	Failure Mode	Input Voltage	Door Frame Type	W	Faceplate Dim. H	D	Pull Force	Grade	Mfr. Model	Item No.
Alarm Controls										
Mortise Locksets										
Medium-Duty	Fail Safe	12/24 V AC/DC	Aluminum/Hollow Metal/Wood	1 1/4 in	4 7/8 in	1/8 in	1,000 lb	2	AES-200	48ZW70
Rim Type Exit Devices										
Heavy-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Aluminum/Hollow Metal/Wood	1 1/4 in	4 7/8 in	1/8 in	1,500 lb	1	AES-100	48ZW69
Hes										
Cylindrical Locksets										
Medium-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Metal/Wood	1 1/4 in	4 7/8 in	1 1/16 in	1,500 lb	1	8300C	49U739
Medium-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Metal/Wood	1 1/4 in	4 7/8 in	1 1/16 in	1,500 lb	1	8000C	49U738
Heavy-Duty	Fail Safe or Fail Secure	12 or 24V AC/DC	Hollow Metal	1 1/4 in	4 7/8 in	1 1/16 in	1,500 lb	1	7501-630-12VDC	2MXL6 *
Mortise Locksets										
Cylindrical Locks and Mortise Locks Without a Deadbolt	Fail Secure	12/24 V AC/DC	Metal/Wood	1 1/4 in	4 7/8 in	1 1/16 in	3,070 lb	1	1006CLB	49U737
Rim Type Exit Devices										
Heavy-Duty	Fail Secure	12/24 V AC/DC	Metal/Wood	—	—	—	3,070 lb	1	1006 630	28XN34
Heavy-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Metal/Wood	1 1/4 in	4 7/8 in	1/8 in	1,500 lb	1	5000C-12/24D-630	49AV53
Heavy-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Metal/Wood	1 3/4 in	9 in	3/4 in	2,000 lb	1	9600 629	45DJ77
Heavy-Duty	Fail Safe or Fail Secure	12/24 V AC/DC	Metal/Wood	1 3/4 in	9 in	1/2 in	1,500 lb	1	9400-12/24D-630	49AV57
Heavy-Duty	Fail Safe or Fail Secure	24 V AC/DC	Aluminum	1 3/4 in	9 in	1/2 in	1,000 lb	2	7000-24-789S-626-GR	2MXL3 †
Heavy-Duty Surface-Mount	Fail Safe or Fail Secure	12/24 V DC	Hollow Metal/Wood	1 3/4 in	9 in	3/4 in	1,500 lb	1	9600-630-GR	2MXN2 †
Heavy-Duty Surface-Mount	Fail Secure	12/24 V DC	Hollow Metal/Wood	1 3/4 in	9 in	3/4 in	1,500 lb	1	9500-630-GR	2MXN3 *
Von Duprin										
Cylindrical Locksets										
Medium-Duty	Fail Secure	12/24 V AC/DC	Aluminum/Hollow Metal/Wood	1 1/16 in, 1 1/4 in, 1 7/8 in	4 7/8 in, 7 1/8 in	1/8 in	1,000 lb	1	5100-3FP-SP28	4WY66
Cylindrical Locksets and Mortise Locksets (Without Deadbolts)										
Heavy-Duty	Fail Secure	24 V AC/DC	Aluminum/Hollow Metal/Wood	1 1/4 in	4 7/8 in	1/8 in	1,500 lb	1	6211 24V US32D CON	4WY69 *
Heavy-Duty	Fail Secure	12 V AC/DC	Aluminum/Hollow Metal/Wood	1 1/4 in	4 7/8 in	1/8 in	1,500 lb	1	6211 12V US32D CON	4WY70 *
Heavy-Duty	Fail Secure	24 V AC/DC	Aluminum/Hollow Metal/Wood	1 3/8 in	9 in	3/16 in	1,500 lb	1	6215 24V US32D CON	4WY71 *
Rim Type Exit Devices										
Heavy-Duty	Fail Secure	24 V AC/DC	Aluminum/Hollow Metal/Wood	1 5/8 in	9 in	3/4 in	1,500 lb	1	6112 24V US32D CON	4WY67 *
Heavy-Duty	Fail Secure	12 V AC/DC	Aluminum/Hollow Metal/Wood	1 5/8 in	9 in	3/4 in	1,500 lb	1	6112 12V US32D CON	4WY68 *

* Fire-rated, stainless steel, and UL 1030 burglary-resistant. † Stainless steel and burglary-resistant.



ASSA ABLOY

Narrow-Stile Electric Strikes, Grade 1

- 1500-lb. holding force
- 1/2" bolt throw
- Case size: 1" x 3 3/8" x 1 5/8"D
- Strike opening: 5/8" x 1 1/16" x 1/2"D

Fail-secure strikes fit in frames for aluminum or wood doors in storefronts and other commercial and retail applications. Strikes exceed 500,000 cycles and 70 ft.-lb. dynamic force. Series 7130 strikes are for use when converting from an Adams Rite MS pivoted-bolt deadlock to a deadlock.

Finish	Faceplate Height	Input Voltage	Mfr. Model	Item No.
For Aluminum Doors				
Satin Aluminum	4 7/8 in	24V AC	7100-540-628-00	2EU78
Dark Bronze	4 7/8 in	24V AC	7100-540-313-00	2EU79
Satin Aluminum	4 7/8 in	24V DC	7100-510-628-00	2EUU1
Dark Bronze	4 7/8 in	24V DC	7100-510-313-00	2EUU2
Satin Aluminum	6 1/8 in	24 V AC/DC	7130-540-628-00	2EUU7
Dark Bronze	6 1/8 in	24 V AC/DC	7130-540-313-00	2EUU8
Satin Aluminum	6 1/8 in	24 V AC/DC	7130-510-628-00	2EUU9
Dark Bronze	6 1/8 in	24 V AC/DC	7130-510-313-00	2EUU1
Clear Anodized	4 7/8 in	12/24 V AC/DC	7400 X 628	20UM66
For Wood/Hollow Metal Doors				
Satin Aluminum	4 7/8 in	24 V AC/DC	7140-540-628-00	2EUU3
Dark Bronze	4 7/8 in	12/24 V AC/DC	7140-540-313-00	2EUU4
Satin Aluminum	4 7/8 in	24 V AC/DC	7140-510-628-00	2EUU5
Dark Bronze	4 7/8 in	24 V AC/DC	7140-510-313-00	2EUU6



2EU78



2EUU8

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