

1300 Series Mortise Electric Deadbolt



1300 x ARSB

Mortise Mounted Narrow Design
 *Fail Safe Electric Deadbolt Lock
Dual-Voltage 12/24 VAC/VDC Input Standard.

Size: 1-1/2"W x 8"H x 1-5/8"D Backset
 Current Draw: 850 mA @ 12 VDC/VAC
 450 mA @ 24 VDC/VAC

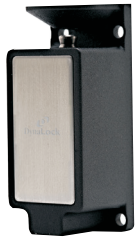
*Fail Safe operation indicates power required to lock. Interruption of power allows bolt to retract. Not suitable for use on wood door and frame installations or doors equipped with panic devices. Never use on doors designated for or in a path of egress.

MODEL	PRODUCT	FINISH	WEIGHT
1300	Mortise Electric Deadbolt - 12 VAC/VDC	US28	1.8 Lbs.

OPTIONS

- ARSB** Auto-Relock Switch - Ball Type
- ARSM** Auto-Relock Switch - Concealed Type
- BPS** Bolt Position Switch
- DPSB** Door Position Switch - Ball Type
- DPSM** Door Position Switch - Concealed Type
- **MB** Mounting Brackets (4 Pieces)
 - NOTE: Required when retro-fitting into existing frame.

1400 Series Dual Voltage Cabinet Locks



1410

Surface-Mounted Compact Design
 Selectable Fail-Safe or Fail-Secure Operation
 12/24 VDC Field-Selectable Dual Voltage
 440Lbs Holding Force
 Compatible for Top or Side Mount Applications



1420

1410 Dimensions: 1-1/4"D x 1-3/16"W x 2-7/8"H
 1420 Dimensions: 1-1/4"D x 1-3/16"W x 3-11/16"L
 Current Draw: 200 mA @ 12 VDC
 100 mA @ 24 VDC

Dual SPDT Monitoring Outputs Available (Model #1420 Only)

MODEL	PRODUCT	FINISH	WEIGHT
1410	Dual Voltage Cabinet Lock	US19	.4 Lbs.
1420	Dual Voltage Cabinet Lock (Dual Output)	US19	.8 Lbs.