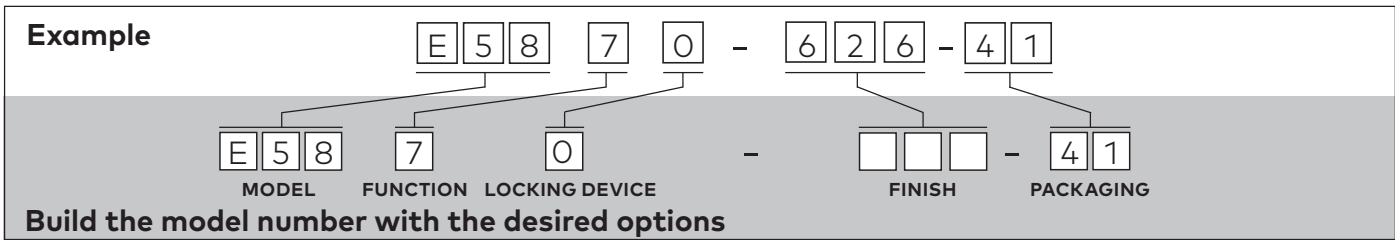




E-Plex® 5870 Stand-Alone Access Controller



Base Model	Description	Base Price
E587062641	E5870, Stand-Alone Access Controller (FIPS 201.1) 3,000 Users, 30,000 Audit Events	\$1359.00

Choose One Option from Each Category

Function	Description	Price
7	Stand-Alone Access Controller	No Charge
Locking Device	Description	Price
0	No Locking Device	No Charge
Finish Options	Description	Price
605	Bright Brass (03)	Add \$25.00
606	Satin Brass (04)	Add \$25.00
625	Bright Chrome (026)	Add \$25.00
626	Satin Chrome (26D)	No Charge
676 (while supplies last)	Black with Satin Chrome Accents	No Charge
744	Dark Bronze with Brass Accents (simulated 10B/613)	Add \$100.00

Items Supplied with the Unit

- Installation Manual
- Quick Reference Guide
- Full-Scale Template
- Required Installation Hardware

Notes

E-Plex® 5870 Series Accessories (Optional)

Model Number	Description	Price
EP-GEN-FIPS-xx-001	E-Plex Enterprise Software Implementation Kit (see E-Plex Software section of this catalog for additional information)	\$1082.00
xx=version number. Please see go.dormakaba.com/eplex-software to determine most current version number.		
120-ENFIPS-000	USB FIPS/DESFire Card Reader/Enroller	\$396.00

IMPORTANT NOTICE

dormakaba's E-Plex 5800 series Stand-Alone Electronic Locks and Controllers (SACs) have been approved by a certified GSA lab to meet FIPS 201.1 product standards. However, we cannot guarantee that all cards claiming to meet FIPS 201.1 will work with our products, as we have observed some cards that have been issued do not meet FIPS 201.1 specifications. This may be due to a card manufacturing defect, third party customization of the card, or damage done once the card was in circulation. It is the responsibility of the end-user Agency or Company to validate and verify that the specific credentials intended to be used with dormakaba's E5800 series Locks and Controllers are interoperable with our product. Our product warranty does not cover any replacement product or other costs due to specific cards not working with the E-Plex 5800 series products.