

SE LP10 Series

Integrated Wired Access Control

Price List

USA & Canada Prices Effective February 1, 2022



Experience a safer
and more open world



USA & Canada Prices Effective February 1, 2022

Trademark Use Policy: ASSA ABLOY Americas

The following policy ("Policy") of ASSA ABLOY Americas ("ASSA ABLOY"), and all of its affiliated group companies (collectively, the "Group Companies"), applies to the use of certain intellectual property of all such Group Companies, including all trademarks, names, logos, product images, and related information (the "ASSA ABLOY Marks"). ASSA ABLOY Marks are proprietary and critical to the success of ASSA ABLOY and the Group Companies, and may only be used in strict compliance with this Policy.

This Policy covers any person or entity reselling any product of any Group Company with the consent of such Group Company (each, an "Approved Reseller"). Each Approved Reseller has a non-exclusive right to use certain of the ASSA ABLOY Marks relating to any of the Group Companies for which it is an Approved Reseller, subject to the following conditions:

- (1) Approved Reseller's use of ASSA ABLOY Marks must be truthful, fair, and not misleading;
- (2) Approved Reseller's advertising must clearly indicate that it is advertising of the Approved Reseller, and is not advertising of ASSA ABLOY;
- (3) Approved Reseller may not use any ASSA ABLOY Marks as part of or in connection with a domain name;
- (4) Approved Reseller's advertising must not imply or suggest an association between the Approved Reseller and ASSA ABLOY other than that of buyer and seller;
- (5) Approved Reseller's use of ASSA ABLOY Marks must be a positive representation of ASSA ABLOY, the Group Companies, and their products;
- (6) Approved Reseller's trade name must be more predominant on Approved Reseller's advertising than the ASSA ABLOY Marks;
- (7) Approved Reseller's use of ASSA ABLOY Marks must include the trademark symbol ® or TM, as appropriate, along with the following trademark legend printed in legible text on the Web page or document containing ASSA ABLOY Marks: "[describe ASSA ABLOY Marks] are trademarks or registered trademarks of ASSA ABLOY, Inc. or one of its affiliates in the United States and other countries.";
- (8) Approved Reseller must not make modifications of any ASSA ABLOY Marks; and
- (9) Approved Reseller may use only ASSA ABLOY Marks associated with the Group Companies for which it is an Approved Reseller (e.g., an Approved Reseller that sells Group Company X products but not Group Company Y products may use Group Company X trademarks in connection with its sale of Group Company X products, but may not use Group Company Y trademarks).

ASSA ABLOY reserves the right to review Approved Reseller's usage of ASSA ABLOY Marks at any time and may:

- (a) require changes to the use of ASSA ABLOY Marks at any time in its sole discretion, which changes must be implemented within 30 days of written notice to Approved Reseller;
- (b) condition the use of ASSA ABLOY Marks on ASSA ABLOY's prior approval of such use, which approval may be withheld in its sole discretion;
- (c) revoke permission to use ASSA ABLOY Marks at any time for any or no reason upon 30 days prior written notice to Approved Reseller; and
- (d) revoke permission to use ASSA ABLOY Marks immediately upon notice to Approved Reseller in the event Approved Reseller is in violation of this Policy, or of any other agreement with ASSA ABLOY or any Group Company. Approved Reseller's right to use ASSA ABLOY Marks in no way conveys to

Approved Reseller's right to use ASSA ABLOY Marks in no way conveys to Approved Reseller any proprietary or economic interest in any ASSA ABLOY Marks.

Approved Reseller any proprietary or economic interest in any ASSA ABLOY Marks.

Use of ASSA ABLOY Marks in violation of this Policy may result in severe civil and criminal liabilities. ASSA ABLOY will vigorously enforce this Policy by seeking all appropriate legal remedies, including, but not limited to, pecuniary damages and injunctive relief.

If there are any questions on this policy, please contact Linda Dean at ldean@assaabloyusa.com or 203-498-5596.

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Tools and Rules



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Service Center Business Hours

ASSA ABLOY Door Security Solutions®

Customer Service – Monroe

8:00 a.m. – 4:30 p.m. (Eastern)

1902 Airport Road

Monroe, NC 2811

Telephone Number: (800) 438-1951

Fax Number: (800) 338-0965

Technical Product Support

8:00 a.m. - 4:30 p.m. (Eastern)

225 Episcopal Road

Berlin, CT 06037

Telephone Number: (888) 607-5703

Technical Electrified Product Support

8:00 a.m. - 4:30 p.m. (Eastern)

Telephone Number: (800) 810-WIRE (9473)

Fax Number: (203) 603-5981

Ordering Tips

- Order Forms are included in this Price Book and at www.corbinrusswin.com.
- We recommend using the Order Form included with this Price Book when placing purchase orders for Corbin Russwin products. The Order Form is available for copying prior to placing your order.
- Please include Job Name and Registry Number for all contract orders.
- Be sure to include Voltage on all Electrified Hardware orders.
- A Letter of Authorization is required for all Patented Keyways.
- Keyed Lead Sheets A and B are recommended for contract orders that are keyed to existing Master Key systems.
- Remember to include Keysets on all contract orders.
- Be sure to include Handing for all mortise locks and exit devices.
- If you have a Quote, please include it with the purchase order. Orders without this information may be delayed.

Ordering Tip — Administrative Documentation

When submitting purchase orders to ASSA ABLOY Door Security Solutions® Consultants for processing, please remember that certain cylinder types and/or keyways require additional administrative documentation before the order can be entered.

Purchase orders will be held and questioned if the following keyway/cylinder types do not have the proper administrative documentation submitted with each purchase order:

- Patented keyway products
- Security cylinders and keys
- High security cylinders and keys

All of the above product types must be accompanied by additional administrative documents unless they are shipping direct to the end user facility. These administrative documents include, but may not be limited to, the following:

- Letter of Authorization – must be submitted on the end user facility letterhead, dated and signed by an authorized individual from the facility. Letter must be quantity specific for certain product types. ASSA ABLOY Door Security Solutions Consultants does not keep letters of authorization on file.
- Registration Certificate – only required for Pyramid systems.

Ordering Checklist

Before placing your order, check for the following:

- ✓ Purchase Order on company letterhead
- ✓ Purchase Order is legible
- ✓ Purchase Order Number
- ✓ Account Number
- ✓ Ship To Address
- ✓ Contact Person for additional information requirements
- ✓ Pricing Requirements – Buying Program or CPQ (please attach)
- ✓ Quick Ship Order (Quick Ship Order Form or Quick Ship part numbers included)
- ✓ Contract Order (Keyed Lead Sheets attached)
- ✓ Handing (if applicable)
- ✓ Design (if applicable)
- ✓ Backset & Strike (if applicable)
- ✓ Finish (if applicable)

SE LP10 Series

Terms and Conditions



Authorized Channel Partner
ASSA ABLOY



Certified Integrator
ASSA ABLOY



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The products in this price book are bound by the full terms and conditions as documented in the main Corbin Russwin price book.

PRODUCT MODIFICATIONS

Corbin Russwin products are not designed or intended for aftermarket modification. The warranty on Corbin Russwin products becomes void if the product is modified in any way, regardless of whether the modification causes or contributes to any alleged defect. Warranty voiding modifications include, but are not limited to, third-party electrification of non-electric products and/or the installation of non-approved or non-Corbin Russwin components. If a Corbin Russwin product is modified it no longer meets industry certification and quality control standards applicable to the original product and is no longer a genuine Corbin Russwin product. A modified product may not be sold as a Corbin Russwin product and the Corbin Russwin and Design® trademark or certification marks based on the original Corbin Russwin product, such as U.L. or ANSI/BHMA marks, may not appear anywhere on the modified product or on any packaging, literature, or instructions sold with the modified product.

All original Corbin Russwin packaging and literature carries the Corbin Russwin and Design® trademark and must be destroyed if the original Corbin Russwin product is modified. Portions of the product that carry the Corbin Russwin and Design® trademark or certification mark must be discarded and/or replaced by the party making the modification. U.L. and other certification testing and marking are also the responsibility of the party making modification. The use of the Corbin Russwin and Design® trademark on modified products constitutes trademark infringement.

Fire Rated Openings

Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Corbin Russwin, Inc. makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire-rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

Limited Warranty

Corbin Russwin, Inc. (Company) warrants that its products sold under the Corbin Russwin and Design® trade name in the United States of America are free from defects in workmanship and materials under normal use and service. This warranty does not cover defects or damage arising from improper installation, lack of or improper maintenance, improper storage, shipping and handling, corrosion, erosion, ordinary wear and tear, misuse, abuse, accident, unauthorized service, or use with unauthorized non-Corbin Russwin products or parts. This warranty is void if any modification is made to the warranty product, regardless of whether the modification causes or contributes to the alleged defect. All modifications are made at the risk of the party making the modification. The only liability of the Company in tort or contract whether under this warranty or otherwise shall be limited to the repair or replacement of any product or component part which shall prove defective as covered by this warranty, within the stated time frame listed below, after delivery to the original purchaser.

SE LP10 CL33600 Cylindrical locks.....	7 yrs (mechanical), 2 yrs (electrical)
SE LP10 ML20600 Mortise locks	10 yrs (mechanical), 2 yrs (electrical)
SE LP10 ED5000N x 9600 Exit Devices	5 yrs (mechanical), 2 yrs (electrical)
Pyramid Cylinders	5 years
MicroShield® Finish.....	1 year
All Other Corbin Russwin Products.....	1 year

Finishes:

Corbin Russwin finishes are covered by a limited warranty period of one year after invoice date.

Warranty Requirements for Cylinders Factory or Field Combined:

Cylinders are lubricated at the factory with a petroleum based lubricant (Medeco KeyLube). Cylinders should be lubricated periodically depending upon environmental conditions. Petroleum based lubricant is recommended. Never mix petroleum based lubricants with dry lubricants.

Warranty Requirements for Cylinders Field Combined:

1. Keys shall be cut to the Corbin Russwin key biting specifications required for the particular keyway and depth system.
2. All pin lengths shall be selected according to prevailing factory standards.
3. Original Corbin Russwin cylinders and cylinder components, including pin tumblers and key blanks, shall be used. We reserve the right to void the warranty if we deem that a malfunction is a result of non-original components which do not conform to Corbin Russwin standards.

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Keying Systems:

All bittings shall be originated or authorized by the Corbin Russwin Key Systems Department to be compatible with one another in a specific type of cylinder (Access 3, Pyramid, conventional, security, master ring, interchangeable core) and within a particular keying system. All components of electromagnetic products are covered by a limited warranty period of one year after invoice date thereof of the original purchaser from us. Product repair or replacement, or associated charges, will not be accepted under this warranty unless prior authorization from Corbin Russwin has been given. Upon receipt of products returned for repair or replacement, we will determine whether products qualify for repair or replacement under this warranty. If they do not, we will obtain authorization prior to proceeding. We have no liability to pay any costs of repair performed by anyone other than qualified personnel authorized by Corbin Russwin prior to the work being done.

The Company will not pay for the cost of repair performed other than in accordance with this warranty. Written notice of a product or component part believed to be defective as covered by this warranty should be sent to Corbin Russwin, Inc. 225 Episcopal Road, Berlin, CT 06037, and should include your name and address, an identification of the product or component part and a brief description of the defect. Upon receipt of such notice, the Company will inform you where to ship such product or component part, shipping charges prepaid, for examination and, in the event such examination reveals defect covered by this warranty, the product will be repaired or replaced. The Company reserves the right to replace discontinued product with an equivalent product as deemed by the Company.

THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. TO THE EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THIS WARRANTY. CORBIN RUSSWIN, INC. SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. NO AGENT, SALES REPRESENTATIVE OR DEALER HAS THE AUTHORITY TO INCREASE OR ALTER THE OBLIGATIONS OF THIS WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

RETURNED GOODS – ELECTROMECHANICAL

All defective replacement requests for electromechanical products/components must be authorized by contacting the Electromechanical Applications Team at 1-800-810-WIRE to obtain a case number. In order to receive credit for the replacement of an electromechanical product the following criteria needs to be met:

- Defective product return must be under warranty
- Defective product/component return must arrive at factory within 60 days of the Returned Goods Authorization issuance
- Returned product must be found defective or nonfunctional upon test at factory
- Returned product must not have been damaged during installation process

SE LP10 Series | Multi-Point Lock

FE66600 Series Multi-Point Locks



Authorized Channel Partner
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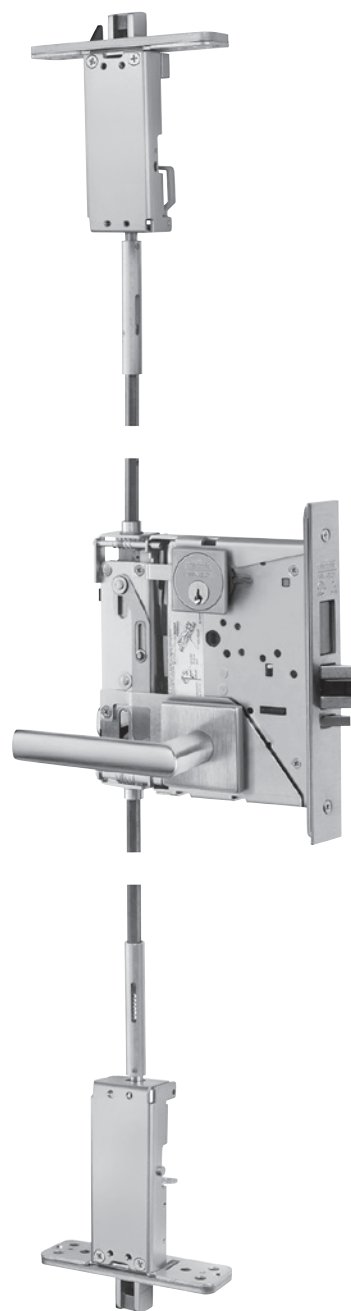


Certified Integrator
ASSA ABLOY



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Door	1-3/4" thick door only; fully integrated – FE66600 is part of a complete ASSA ABLOY windstorm solution utilizing CECO StormPro® 361 and CURRIES StormPro® 361 doors and frames and McKINNEY® StormPro® hinges
Mounting	Supplied fasteners are for metal doors with throughbolts for trim
Hand	Handed; specify RHR, LHR, RH or LH
Lockbody	Unique mortise lockbody assembly used specifically for FEMA applications
Top Bolt	Adjustable stainless steel 3/4" square bolt with 11/16" engagement; 5/16" steel reinforcement plate
Bottom Bolt	Adjustable stainless steel 3/4" square bolt with 5/8" engagement; 1/4" steel reinforcement plate
Center Bolts	Latchbolt is stainless steel with 3/4" projection. One piece, anti-friction reversible catch. Deadbolt is one piece hardened stainless steel with 1" projection
Lock Front	1/8" steel mortise front reinforced with 13/64" thick lock edge stiffener Center Bolt Strike 1/4" thick stainless steel
Backset	2-3/4" standard
Door Thickness	1-3/4" standard
Door Height	7'0" - 8'0"
Maximum Opening	Single door 4'0" x 8'0" and double doors 8'0" x 8'0"
UL Fire Listed	UL 3-hour fire rating
Trim	Multiple sectional and escutcheon mortise trim with Standard or Muséo levers
Cylinder	Multiple mortise cylinders



How to Order

Ordering Example

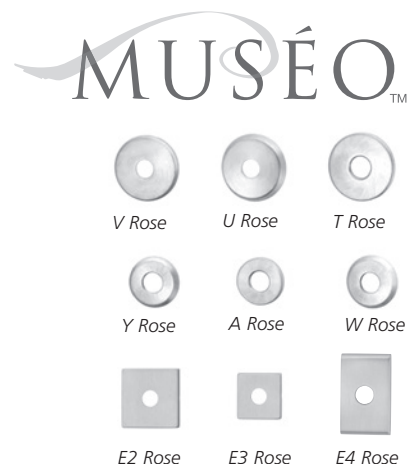
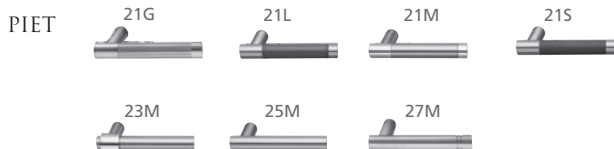
Series/ Function	Trim (Lever x Rose)	Finish	Hand	Technology	Reader Code	Reader Modifier	Fail Safe/ Fail Secure	Voltage	Options
FE66609	ASA	626	LHR	SELP10	BIPS	B0E	SAF	12AD	–
FE66608	CSA	605	RHR	SELP10	IPS	B03	SEC	12AD	–

SE LP10 Series | Multi-Point Lock

FE66600 Series Multi-Point Locks



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Finish Group 1

629, 630, BSP, WSP

FE666000 x SE LP10

Muséo® Levers With Roses A, T, U, V, W, Y, E2, E3, E4				
FE66609 x SE LP10	Deadbolt	No Key Override	Fail Safe/ Fail Secure	\$5,430.00
FE66608 x SE LP10	Deadbolt	Key Override	Fail Safe/ Fail Secure	\$5,597.00

SE LP10 Options

Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$79.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$79.00 per lockset
Fail Safe	SAF	No Charge
Fail Secure	SEC	No Charge
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

Specify hand when ordering. **Notes: Outside Electrical Trim:** IPS for standard multiCLASS

High Security Monitoring Options

Description	Specify	Add or Deduct
Mercury and Lenel compatible 1KΩ/2KΩ resistance supervision	R01	Add \$100.00 per lockset
Software House compatible 1KΩ/2KΩ resistance supervision	R03	Add \$100.00 per lockset
AMAG compatible 4-state supervision	R04	Add \$100.00 per lockset
Deadbolt Privacy Function	PHR	Add \$100.00 per lockset
Deadbolt Privacy and Mercury / Lenel 1KΩ/2KΩ	PHRR01	Add \$200.00 per lockset
Deadbolt Privacy and Software House 1KΩ/2KΩ	PHRR03	Add \$200.00 per lockset
Deadbolt Privacy and AMAG 4-State	PHRR04	Add \$200.00 per lockset
IV PIV Credential Support - 200 bit Binary Output		\$200.00
V-OC PIV Credential Support - 64 bit BCD Output		
V-OD PIV Credential Support - 128 bit BCD Output		

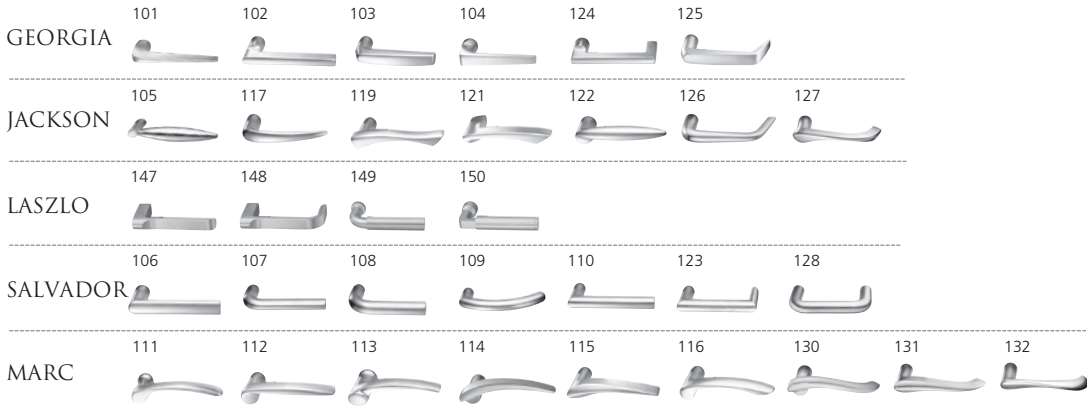
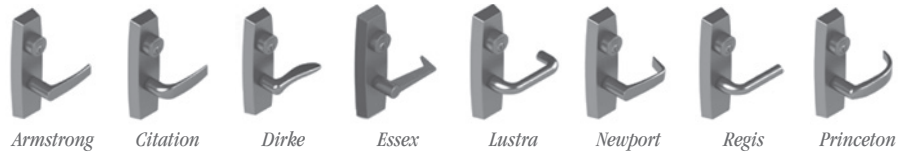
SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



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Lever: Solid Cast
Escutcheon: Forged



Note: Must designate E for exterior function or N for interior function when specifying order.

SE LP10 MP9800 Multi-Point Vertical Rod Locks		
Georgia, Jackson, Laszlo, Salvador, Marc Levers		
Lever x (E) x 903 x Lever x (N) x 49 x SELP10	Fail safe, night latch (key/lever retracts latch)	\$3,307.00
Lever x (E) x 903 x Lever x (N) x 45 x SELP10	Fail safe, Entrance (key locks/unlocks lever)	
Lever x (E) x 903 x Lever x (N) x 10 x SELP10	Fail safe, passage only (no cylinder)	
Lever x (E) x 905 x Lever x (N) x 49 x SELP10	Fail secure, night latch (key/lever retracts latch)	
Lever x (E) x 905 x Lever x (N) x 45 x SELP10	Fail secure, Entrance (key locks/unlocks lever)	
Lever x (E) x 905 x Lever x (N) x 10 x SELP10	Fail secure, passage only (no cylinder)	
Lever x (E) x 903 x Lever x (N) x 903 x SELP10	Fail safe both sides	\$3,519.00
Lever x (E) x 903 x Lever x (N) x 905 x SELP10	Fail safe fail secure	
Lever x (E) x 905 x Lever x (N) x 903 x SELP10	Fail secure both sides	
Lever x (E) x 905 x Lever x (N) x 905 x SELP10	Fail secure fail secure	

SE LP10 Options

Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$98.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$98.00 per lockset
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



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PIET*



SE LP10 MP9800 Multi-Point Vertical Rod Locks

Piet 21G, 21L, 21M, 21S, 23M, 25M, 27M		613E, 629, 630, BSP, WSP
Lever x (E) x 903 x Lever x (N) x 49 x SELP10	Fail safe, night latch (key/lever retracts latch)	\$3,536.00
Lever x (E) x 903 x Lever x (N) x 45 x SELP10	Fail safe, Entrance (key locks/unlocks lever)	
Lever x (E) x 903 x Lever x (N) x 10 x SELP10	Fail safe, passage only (no cylinder)	
Lever x (E) x 905 x Lever x (N) x 49 x SELP10	Fail secure, night latch (key/lever retracts latch)	
Lever x (E) x 905 x Lever x (N) x 45 x SELP10	Fail secure, Entrance (key locks/unlocks lever)	
Lever x (E) x 905 x Lever x (N) x 10 x SELP10	Fail secure, passage only (no cylinder)	
Lever x (E) x 903 x Lever x (N) x 903 x SELP10	Fail safe both sides	\$3,746.00
Lever x (E) x 903 x Lever x (N) x 905 x SELP10	Fail safe fail secure	
Lever x (E) x 905 x Lever x (N) x 903 x SELP10	Fail secure both sides	
Lever x (E) x 905 x Lever x (N) x 905 x SELP10	Fail secure fail secure	

SE LP10 Options

Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$98.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$98.00 per lockset
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



USA & Canada Prices Effective February 1, 2022

PIET*



SE LP10 MP9800A / MP9800B Multi-Point Vertical Rod Locks

Piet 21G, 21L, 21M, 21S, 23M, 25M, 27M		613E, 629, 630, BSP, WSP
Lever x (E) x 903 x Lever x (N) x 49 x SELP10	Fail safe, night latch (key/lever retracts latch)	\$3,738.00
Lever x (E) x 903 x Lever x (N) x 45 x SELP10	Fail safe, Entrance (key locks/unlocks lever)	
Lever x (E) x 903 x Lever x (N) x 10 x SELP10	Fail safe, passage only (no cylinder)	
Lever x (E) x 905 x Lever x (N) x 49 x SELP10	Fail secure, night latch (key/lever retracts latch)	
Lever x (E) x 905 x Lever x (N) x 45 x SELP10	Fail secure, Entrance (key locks/unlocks lever)	
Lever x (E) x 905 x Lever x (N) x 10 x SELP10	Fail secure, passage only (no cylinder)	
Lever x (E) x 903 x Lever x (N) x 903 x SELP10	Fail safe both sides	\$3,948.00
Lever x (E) x 903 x Lever x (N) x 905 x SELP10	Fail safe fail secure	
Lever x (E) x 905 x Lever x (N) x 903 x SELP10	Fail secure both sides	
Lever x (E) x 905 x Lever x (N) x 905 x SELP10	Fail secure fail secure	

SE LP10 Options

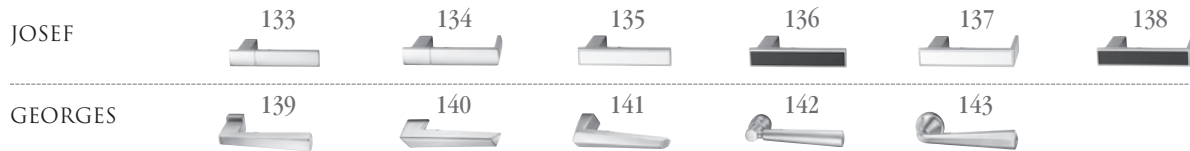
Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$98.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$98.00 per lockset
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



USA & Canada Prices Effective February 1, 2022



SE LP10 MP9800 Multi-Point Vertical Rod Locks

Josef, Georges Levers		613E, 626, BSP, WSP	605 606 611 612 613 618 625
Lever x (E) x 903 x Lever x (N) x 49 x SELP10	Fail safe, night latch (key/lever retracts latch)	\$3,456.00	\$3,536.00
Lever x (E) x 903 x Lever x (N) x 45 x SELP10	Fail safe, Entrance (key locks/unlocks lever)		
Lever x (E) x 903 x Lever x (N) x 10 x SELP10	Fail safe, passage only (no cylinder)		
Lever x (E) x 905 x Lever x (N) x 49 x SELP10	Fail secure, night latch (key/lever retracts latch)		
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Lever x (E) x 905 x Lever x (N) x 10 x SELP10	Fail secure, passage only (no cylinder)		
Lever x (E) x 903 x Lever x (N) x 903 x SELP10	Fail safe both sides	\$3,666.00	\$3,746.00
Lever x (E) x 903 x Lever x (N) x 905 x SELP10	Fail safe fail secure		
Lever x (E) x 905 x Lever x (N) x 903 x SELP10	Fail secure both sides		
Lever x (E) x 905 x Lever x (N) x 905 x SELP10	Fail secure fail secure		

SE LP10 Options

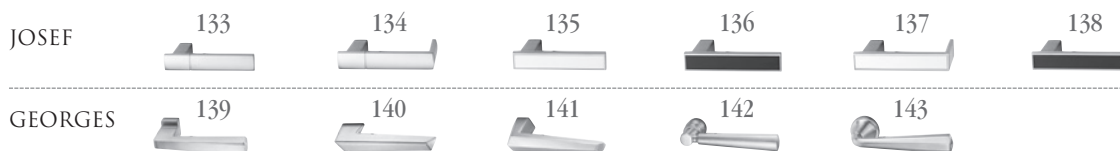
Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$98.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$98.00 per lockset
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



USA & Canada Prices Effective February 1, 2022



SE LP10 MP9800A / MP9800B Multi-Point Vertical Rod Locks

Josef, Georges Levers		613E, 626, BSP, WSP	605 606 611 612 613 618 625
Lever x (E) x 903 x Lever x (N) x 49 x SELP10	Fail safe, night latch (key/lever retracts latch)	\$3,658.00	\$3,738.00
Lever x (E) x 903 x Lever x (N) x 45 x SELP10	Fail safe, Entrance (key locks/unlocks lever)		
Lever x (E) x 903 x Lever x (N) x 10 x SELP10	Fail safe, passage only (no cylinder)		
Lever x (E) x 905 x Lever x (N) x 49 x SELP10	Fail secure, night latch (key/lever retracts latch)		
Lever x (E) x 905 x Lever x (N) x 45 x SELP10	Fail secure, Entrance (key locks/unlocks lever)		
Lever x (E) x 905 x Lever x (N) x 10 x SELP10	Fail secure, passage only (no cylinder)		
Lever x (E) x 903 x Lever x (N) x 903 x SELP10	Fail safe both sides	\$3,868.00	\$3,948.00
Lever x (E) x 903 x Lever x (N) x 905 x SELP10	Fail safe fail secure		
Lever x (E) x 905 x Lever x (N) x 903 x SELP10	Fail secure both sides		
Lever x (E) x 905 x Lever x (N) x 905 x SELP10	Fail secure fail secure		

SE LP10 Options

Description	Specify	Add or Deduct
Standard multiCLASS SE	IPS	No Charge
MultiCLASS SE with transparent read of PIV credential (FIPS 201-1)	FIPS	Add \$115.00 per lockset
Standard Indicator Configuration (IPS) or with 200 bit output option (FIPS), black color	B03	No Charge
Alternate Indicator Configuration (IPS) or (BIPS), black color	B0E	No Charge
Standard Indicator Configuration (IPS) or with 75 bit output option (FIPS), black color	B04	No Charge
MicroShield® coating - 626 Finish 626C	626C	Add \$98.00 per lockset
MicroShield® coating - 630 Finish 630C	630C	Add \$98.00 per lockset
HID Mobile Access- Mobile ready and Bluetooth Smart capable	BIPS	Add \$115.00 per lockset

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



USA & Canada Prices Effective February 1, 2022

Door Height Options	Specify	Add or Deduct
7'0"	Standard	No Charge
7'2"	H702	
7'6"	H706	
8'0"	H0800	
9'0"	H0900	
10'0"	H1000	
Door Thickness	Specify	Add or Deduct
1-3/4" (44mm)	Standard	No Charge
2" (51mm)	D200	No Charge
2-1/4" (57mm)	D214	No Charge
Motorized Electric Latch Retraction	Specify	Add or Deduct
Electric Latch Retraction	MELR	Add \$935.00 per device

Optional Accessories

Part No.	Description	List Price
BPS-24-1	Power supply 1.0 amp @ 24VDC output	\$406.00
BPS-24-2	Power supply 2 amp @ 24VDC output	\$826.00
MKA	SPDT Maintained Switch (includes LED)	\$160.00
DK-12	741F739 Digital Entry System (4 users)	\$262.00
PB2	709F749 (1) SPDT Momentary Switch (Illuminated)	\$188.00

MP9800 Series High Security Monitoring Options

Description	Add or Deduct
IV PIV Credential Support - 200 bit Binary Output	\$200.00
V-OC PIV Credential Support - 64 bit BCD Output	
V-OD PIV Credential Support - 128 bit BCD Output	

SE LP10 Series | Multi-Point Lock

MP9800 Series Vertical Rod Locks



USA & Canada Prices Effective February 1, 2022

Miscellaneous Options	Specify	Add or Deduct
Torx® head screws	M04	Add \$55.00 per device
Knurling outside and inside	M20	Add \$175.00 per device
Knurling outside only	M21	Add \$82.00 per device
Knurling inside only	M22	Add \$93.00 per device
Abrasive coat outside and inside (trim and device)	M23	Add \$111.00 per device
Abrasive coat inside only (device side)	M24	Add \$58.00 per device
Abrasive coat outside only (trim side)	M25	Add \$53.00 per device
Less bottom vertical rod	M55	No Charge
Latchbolt Monitoring	M91	Add \$260.00 per device
O/S Lever Monitoring	M93	Add \$244.00 per device
I/S Lever Monitoring	M92	Add \$244.00 per device
Windstorm	M107	Add \$102.00 per device
Aluminum Door	MPAD	No Charge
Rectangular Back Plate (Required for Wood Door - MPWD)	MPER	
Back Plate (Required for Wood Door - MPWD)	MPES	
Lever Hold Back	MPHB	Add \$24.00 per device
Fire Rated Wood Door	MPWD	No Charge
aux control (classroom)	AUX155	Add \$746.00 per device
aux control (storeroom)	AUX159	Add \$746.00 per device
MicroShield® Antimicrobial finish coating	626C	Add \$79.00 (Exit Devices & Trims (ordered separately) Add \$98.00 (Exit Devices & Outside Trims (ordered together)
MicroShield® Antimicrobial finish coating	630C	Add \$79.00 (Exit Devices & Trims (ordered separately) Add \$98.00 (Exit Devices & Outside Trims (ordered together)

SE LP10 Series | Accessories

ED5000N Series Exit Device x 9600ET SE LP10



USA & Canada Prices Effective February 1, 2022

Door Height Options

ED5400N, ED5400AN, ED5470(B)N Devices

Door Height	Specify Quick Code	Add or Deduct
7'0"	(standard)	No Charge
7'2"	H0702	No Charge
7'6"	H0706	No Charge
8'0"	H0800	No Charge

ED5800N and ED5800AN Devices

Door Height	Specify Quick Code	Add or Deduct
8'0"	(standard)	No Charge

ED5470(B)N, ED5860(B)N Devices

Door Height	Specify Quick Code	Add or Deduct
9'0"	H0900	Add \$99.00 per device
10'0"	H1000	Add \$99.00 per device

Door Width Options

Door Width	Specify Quick Code	Add or Deduct
24"	W024	Add \$349.00 per device
36"	(standard)	No Charge
48"	W048	Add \$43.00 per device

Door Thickness Options

Door Thickness	Specify Quick Code	Add or Deduct
1-3/4"	(standard)	No Charge
2"	D200	No Charge
2-1/4"	D214	No Charge

Strike Options

Description	Specify Quick Code	Add or Deduct
Rim x Vertical Rod on pairs of doors	S02	Add \$44.00 per device
Surface or Concealed Vertical Rod device bottom strike for 1/2" threshold	S09	No Charge
Flush transom top strike bracket	M67	Add \$35.00 per device
Mortise Device		
-ANSI wrought strike box	M17	No Charge
-ANSI strike for pair of doors w/astragal (7/8" L to C)	S5078	No Charge
-Open back strike for 1-3/4" door	SB134	Add \$100.00 per device
-Open back strike for 2-1/4" door	SB214	\$160.00

For more information regarding Corbin Russwin Locksets, Exit Devices, Door Controls and Key Systems, contact your authorized Corbin Russwin Distributor or Sales Representative.



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