EXIT DEVICES
6200 Architectural Series Wide Stile
6202 Architectural Series Narrow Stile

6200 Wide Stile

6202 Narrow Stile

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Table of Contents

6200/6202 Quick Reference Guide

|	ARCHITECTURAL WIDE STILE				ARCHITECTURAL NARROW STILE		
	6200R	6200V	6200CV	6200M	6202R	6202V	6202CV
	RIM	SURFACE VERTICAL ROD	CONCEALED VERTICAL ROD	MORTISE	RIM	SURFACE VERTICAL ROD	CONCEALED VERTICAL ROD
DEVICE							
CERTIFICATIONS/LISTINGS/WARRANTY							
BHMA CERTIFIED TO ANSI A156.3 GRADE 1	●	●	●	●	●	●	●
FIRE LISTED TO UL10C	●	●	●	●	●	●	●
UL 305 LISTED FOR PANIC	●	●	●	●	●	●	●
FBC WINDSTORM LISTED	●	●					
LIMITED WARRANTY	10 YEAR	10 YEAR	10 YEAR	10 YEAR	10 YEAR	10 YEAR	10 YEAR
MECHANICAL OPTIONS							
3 FT DOORS	●	●	●	●	●	●	●
4 FT DOORS	●	●	●	●	●	●	●
LESS BOTTOM ROD		●	●			●	●
CYLINDER DOGGING	●	●	●	●	●	●	●
ELECTRICAL OPTIONS							
ALARM	●	●	●	●	●	●	●
LATCH BOLT MONITORING	●			●	●		
MOTORIZED LATCH RETRACTION	●	●	●	●	●	●	●
REQUEST TO EXIT SIGNAL SWITCH	●	●	●	●	●	●	●
REQUEST TO EXIT DUAL SIGNAL SWITCH	●	●	●	●	●	●	●
TRIM							
WIDE STILE ESCUTCHEON1	●	●	●	●			
NARROW STILE ESCUTCHEON	●	●			●	●	●
SECTIONAL	●	●					
GRIP PULL	●	●			●	●	●
PLATE AND PULL	●	●					
ELECTRIFIED ACCESS CONTROL							
MOTORIZED LOCKING/UNLOCKING (FAIL SECURE/FAIL SAFE)	●	●	●				
STAND ALONE KEYPAD	●	●					
LEVER SHAPES							
BOSTON	●	●	●				
MIAMI	●	●	●				
PHILADELPHIA	●	●	●	●	●	●	●
ORLANDO	●	●	●				
FINISHES, DEVICES							
605 (US5) POLISHED BRASS	●	●	●				
606 (US4) SATIN BRASS	●	●					
613 (US10B) OIL RUBBED BRONZE	●	●	●		●	●	●
626 (US26D) SATIN CHROME	●	●		●			
630 (US32D) SATIN STAINLESS STEEL	●	●	●	●	●	●	●
630F (US32D) FULL SATIN STAINLESS STEEL	●	●	●	●			
ANTIMICROBIAL	●	●	●	●	●	●	●

6200 SERIES
## Architectural Wide Stile Exit Device

The PDQ 6200 Series offers superior durability and security in commercial applications while providing compliance with life safety and fire code requirements. The 6200 Series is ideal for stocking distributors as the exit device is universal. The function is easily determined by selecting from the extensive line of available trim options. Units are non-handed to facilitate easy field installation. The 6200 is available in a variety of architectural finishes that will compliment any decor.
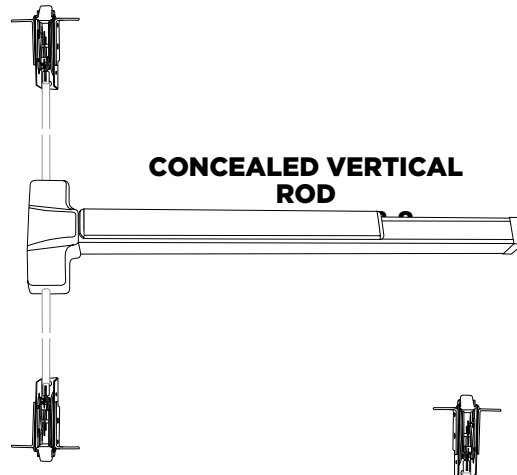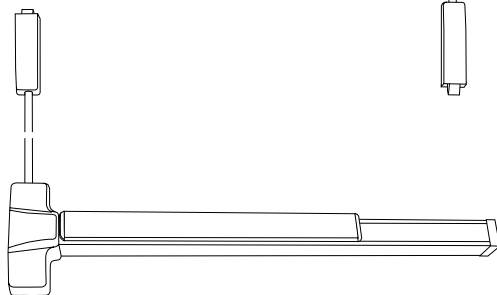
**RIM
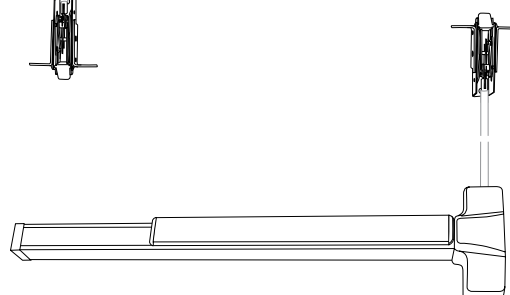ANSI TYPE 1**
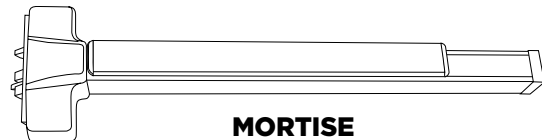
**MORTISE
ANSI TYPE 3**
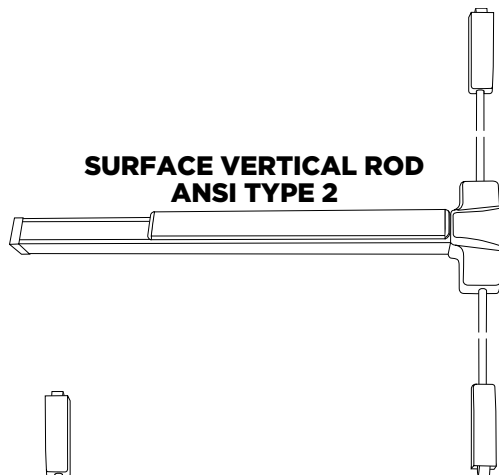
**SURFACE VERTICAL ROD
ANSI TYPE 2**

**CONCEALED VERTICAL
ROD**

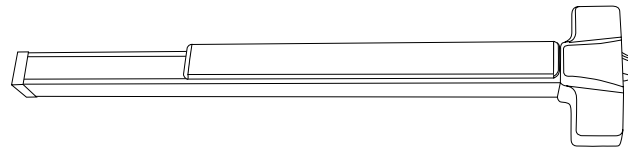**SURFACE VERTICAL ROD
(LESS BOTTOM ROD)
ANSI TYPE 2 LBR**

**CONCEALED VERTICAL ROD
(LESS BOTTOM ROD)
ANSI TYPE 7 & 8 LBR**

‡Antimicrobial protected coating technology in know to inhibit the growth of microbes. For more information, go to www.pdqlocks.com

6200 SERIES
Architectural Wide Stile
Rim Exit Device

RIM ANSI TYPE 1

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCH:	• RIM (R) – Pullman with dead latching, stainless steel, 3/4" throw
BACKSET:	• 2-3/4" backset , compatible with 161 prep.
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 4-1/4"
DOOR THICKNESS:	• 1-3/4" standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width
FINISHES:	• 605 - Polished Brass, 606 - Satin Brass, 613 - Oil Rubbed Bronze, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F – Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
WARRANTY:	• Ten (10) year limited warranty
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Stand Alone Key Pad Trim • Motorized Locking/Unlocking Trim • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • Latch Bolt Monitoring (rim only) • MLR Retrofit Kit - 81550K-MDT

CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 305 listed for "Panic", UL listed for "Fire Exit Hardware" up to 3 hours
	• Certified to ANSI/BHMA A156.3 Grade 1
	• Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376.
	  Design load rating: 3 70.0 PSF for single door (3' x 7'), 3 65.0 PSF for pairs of doors door
	  (6' x 7') with 9200 Series Mullion
	• Complies with ADA (Americans with Disabilities Act) and ICC/ANSA 117.1 for Accessible
	  and Usable Buildings
	• Meets requirements of the Buy America Act

Cross Reference

DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
RIM, HEX DOGGING	6200R	ED5200	9300	18-R	4501 RIM 0	8800	99-EO	7100
RIM, CYLINDER DOGGING	6201R	ED5200-M52	CD9300	CD-18-R	4501 RIM FR	16-8800	CD-99-EO	7105
RIM, FIRE LISTED	6200RF	ED5200A	F9300	F-18-R	4501 RIM FR	12-8800	99EO-F	7100F

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6200 SERIES
Architectural Wide Stile Rim Exit Device

Trim Options for 6200 Series Rim Exit Device

ANSI FUNCTION	DESCRIPTION	TRIM TYPE	LEVER DESIGN				ARCHITECTURAL FINISHES							PAINTED FINISHES	
			BSN	PHL	MIA	ORL	605	606	613	619	625	626	630	689	695
02	Dummy Trim (Rigid Lever)	6 EW 02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
		6 EN 02		✓					✓				✓		
		6 SH 02	✓	✓	✓		✓	✓	✓			✓			
		6 GP 02												✓	✓
		6 GW 02							✓				✓		
03 / 04	Night Latch / Night Latch with Cylinder Dogging	6 EN 03 or 04		✓					✓				✓		
		6 GP 03 or 04												✓	✓
		6 GW 03 or 04							✓			✓			
05	Classroom w/ Thumbpiece	6 GW 05							✓				✓		
08	Classroom w/Lever	6 EW 08	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
		6 SH 08	✓	✓	✓		✓	✓	✓			✓			
09	Storeroom w/Lever	6 EW 09	✓	✓	✓	✓	✓	✓	✓	✓	✓				
		6 SH 09	✓	✓	✓		✓	✓	✓			✓			
14	Passage w/Lever	6 EW 14	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
		6 EN 14		✓					✓				✓		
		6 SH 14	✓	✓	✓		✓	✓	✓			✓			
15	Passage w/ Thumbpiece	6 GW 15							✓				✓		

6200 SERIES
Architectural Wide Stile
Rim Exit Device

How to Order

SERIES		DEVICE TYPE		DOOR WIDTH		FINISH	
Exit Device Series		R – Rim		BLANK – For 3' Doors (Default) A – For doors up to 4' Consult Door Width Chart to determine correct device for your application		605 – Polished Brass 606 – Satin Brass 613 – Oil Rubbed Bronze 626 – Satin Chrome 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail	
62	**00**＊	**R**	—	—	—	**630**	
00 – Hex Key Dogging (Default)) 01 – Cylinder Dogging ＊ Dogging Not Furnished With Fire Listed Devices		BLANK – Panic Listed (Default) F – Fire Listed		AL LHR - Alarm Option, Left Hand Reverse AL RHR - Alarm Option, Right Hand Reverse LM - Latch Bolt Monitoring MLR - Motorized Latch Retraction SS - Signal Switch, Request to Exit or Monitoring SS-2 - Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC - Flush End Cap HVHZ - Florida HVHZ EP – PDQ Smart Electronics Package			
DOGGING		**LABELING**		**OPTIONS**			

Ordering Example: 62 00 R 630

6200 SERIES
Architectural Wide Stile
Surface Vertical Rod
Exit Device

**SURFACE VERTICAL ROD
ANSI TYPE 2**

**SURFACE VERTICAL ROD LBR
ANSI TYPE 2**

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCH:	• Top Latch-Pullman with dead latching 5/8" throw - Bottom Latch- Pullman with 5/8" throw, held retracted during door swing
BACKSET:	• 2-3/4" backset , compatible with 161 prep.
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 4-1/4"
DOOR THICKNESS:	• 1-3/4" standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width
FINISHES:	• 605 - Polished Brass, 606 - Satin Brass, 613 - Oil Rubbed Bronze, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F – Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
VERTICAL RODS:	• Stock for 7' doors standard. Extension rods available for doors up to 10'.
WARRANTY:	• Ten (10) year limited warranty
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Stand Alone Key Pad Trim • Motorized Locking/Unlocking Trim • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376. 3 65.0 PSF for pairs of doors door (6' x 7') • Complies with ADA (Americans with Disabilities Act) and ICC/ANSA 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy America Act

Cross Reference

| DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
SURFACE VERTICAL ROD HEX DOGGING	6200V	ED5400	9400	18-V	4501 SVR 0	8700	9927-EO	7110
SURFACE VERTICAL ROD CYLINDER DOGGING	6201V	ED5400-M52	CD9400	CD-18-V	4501 SVR CD	16-8700	9927-EO-F	7115
SURFACE VERTICAL ROD FIRE LISTED	6200VF	ED5400A	F9400	F-18-V	4501 SVR FR	12-8700	9927-EO-F	7110F
SURFACE VERTICAL ROD HEX DOGGING LESS BOTTOM ROD	6200VLBR	ED5400-M55	F9400 LB	18-V-LBR	4501 LBR 0	NB8700	9927-EO-LBR	7170 LBR
SURFACE VERTICAL ROD CYLINDER DOGGING LESS BOTTOM ROD	6201VLBR	ED5400-M55-M52	CD9400 LB	CD-18-V-LBR	4501 LBR CD	16-NB8700	CD-9927-EO-LBR	7175 LBR

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6200 SERIES
Architectural Wide Stile Surface Vertical Rod Exit Device

Trim Options for 6200 Series Surface Vertical Rod Exit Device

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN BSN	PHL	MIA	ORL	ARCHITECTURAL FINISHES 605	606	613	619	625	626	630	PAINTED FINISHES 689	695
02	Dummy Trim (Rigid Lever)	6 EW 02		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
		6 EN 02			✓					✓				✓		
		6 SH 02		✓	✓	✓		✓	✓	✓			✓			
		6 GP 02													✓	✓
		6 GW 02								✓						
03 / 04	Night Latch / Night Latch with Cylinder Dogging	6 EN 03 or 04			✓					✓						
		6 GP 03 or 04													✓	✓
		6 GW 03 or 04								✓				✓		
05	Classroom w/ Thumbpiece	6 GW 05								✓						
08	Classroom w/Lever	6 EW 08		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
		6 EN 08			✓					✓				✓		
		6 SH 08		✓	✓	✓		✓	✓	✓			✓			
09	Storeroom w/Lever	6 EW 09		✓	✓	✓		✓	✓	✓	✓	✓	✓			
		6 SH 09		✓	✓	✓		✓	✓	✓			✓			
14	Passage w/Lever	6 EW 14		✓	✓	✓		✓	✓	✓	✓	✓	✓			
		6 EN 14			✓					✓				✓		
		6 SH 14		✓	✓	✓		✓	✓	✓			✓			
15	Passage w/ Thumbpiece	6 GW 15								✓						

6200 SERIES
Architectural Wide Stile
Surface Vertical Rod
Exit Device

How to Order

SERIES	DEVICE TYPE	DOOR WIDTH	OPTIONS	FINISH
Exit Device Series	V – Surface Vertical Rod	BLANK – For 3' Doors (Default) A – For doors up to 4' 3' Electrified Units cannot be cut down Consult Door Width Chart to determine correct device for your application	AL LHR – Alarm Option, Left Hand Reverse AL RHR – Alarm Option, Right Hand Reverse MLR – Motorized Latch Retraction SS – Signal Switch, Request to Exit or Monitoring SS-2 – Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC - Flush End Cap HVHZ - Florida HVHZ EP – PDQ Smart Electronics Package	605 – Polished Brass 606 – Satin Brass 613 – Oil Rubbed Bronze 626 – Satin Chrome 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 00*	V —	— 7	— —	630
00 – Hex Key Dogging (Standard) 01 – Cylinder Dogging * Dogging Not Furnished With Fire Labeled Devices	BLANK – Panic Listed (Default) F – Fire Listed	7 – 7ft (default) 8 – 8ft 9 – 9ft 10 – 10ft	LBR – Less bottom Rod	
DOGGING	**LABELING**	**DOOR HEIGHT**	**VERTICAL RODS**	

Ordering Example: 62 00 V 630

6200 SERIES
Architectural Wide Stile Concealed Vertical Rod Exit Device

CONCEALED VERTICAL ROD
ANSI TYPE 7 & 8

CONCEALED VERTICAL ROD LBR
ANSI TYPE 7 & 8 LBR

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCH:	• Concealed (CV) vertical rod – Top Latch-Pullman with dead latching 5/8" throw - Bottom Latch- Pullman with 5/8" throw, held retracted during door swing
BACKSET:	• 2-3/4" backset , compatible with 161 prep. CV requires a custom prep
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 4-1/4"
DOOR THICKNESS:	• 1-3/4" standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width
FINISHES:	• 605 - Polished Brass, 606 - Satin Brass, 613 - Oil Rubbed Bronze, 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F – Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
VERTICAL RODS:	• Stock for 7' doors standard. Extension rods available for doors up to 10'.
WARRANTY:	• Ten (10) year limited warranty
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Stand Alone Key Pad Trim • Motorized Locking/Unlocking Trim • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 305 listed for "Panic", UL listed for "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA A156.3 Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSA 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy America Act

Cross Reference

DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
CONCEALED VERTICAL ROD HEX DOGGING	6200CV	ED5860	9100	18-C-WDC	4500 CVR	WD8600	9847-WDC-EO	7160
CONCEALED VERTICAL ROD CYLINDER DOGGING	6201CV	ED5860-M52	9100 CD	CD-18-C-WDC	4500 CVR CD	16-WD8600	CD-9847-WDC-EO	7165
CONCEALED VERTICAL ROD FIRE LISTED	6200CVF	ED5860B	F9100	F-18-C-WDC	4500 CVR FR	12-WD8600	9847-EO-F	7160F
CONCEALED VERTICAL ROD HEX DOGGING (METAL & WOOD)	6200CVF	ED5800	9100	18-C	4500 CVR	AD8600	9847-EO	7120
CONCEALED VERTICAL ROD CYLINDER DOGGING (METAL & WOOD)	6201CV	ED5800-M52	9100 CD	CD-18-C	4500 CVR CD	16-AD8600	CD9847-EO	7125
CONCEALED VERTICAL ROD FIRE LISTED (METAL & WOOD)	6200CVF	ED5800A	F9100	F-18-C	4500 CVR FR	12-AD8600	9847-EO-F	7120F

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6200 SERIES
Architectural Wide Stile
Concealed Vertical Rod
Exit Device

Trim Options for 6200 Series Concealed Vertical Rod Exit Device

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN			ARCHITECTURAL FINISHES				
				BSN	PHL	MIA	605	606	613	626	630
02	Dummy Trim (Rigid Lever)	6 EN 02									
03	Night Latch	6 EN 03 or 04									
08	Classroom w/Lever	6 EN 08									
14	Passage w/Lever	6 EN 14									

How to Order

SERIES	DEVICE TYPE	DOOR WIDTH	OPTIONS	FINISH
Exit Device Series	CV – Concealed Vertical Rod	BLANK – For 3' Doors (Default) A – For doors up to 4' 3' Electrified Units cannot be cut down Consult Door Width Chart to determine correct device for your application	AL LHR – Alarm Option, Left Hand Reverse AL RHR – Alarm Option, Right Hand Reverse MLR – Motorized Latch Retraction SS – Signal Switch, Request to Exit or Monitoring SS-2 – Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC - Flush End Cap EP – PDQ Smart Electronics Package	605 – Polished Brass 613 – Oil Rubbed Bronze 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 00*	CV —	— 7	— —	630
00 – Hex Key Dogging (Standard) 01 – Cylinder Dogging * Dogging Not Furnished With Fire Labeled Devices	BLANK – Panic Listed (Default) F – Fire Listed	7 – 7ft (default) 8 – 8ft 9 – 9ft 10 – 10ft	LBR – Less bottom Rod	
DOGGING	**LABELING**	**DOOR HEIGHT**	**VERTICAL RODS**	

Ordering Example: 62 00 CV 630

6200 SERIES
Architectural Wide Stile
Mortise Exit Device

MORTISE ANSI TYPE 3

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
STRIKE:	• ASA type
LOCK:	• Mortise, 13 gauge steel
LATCH:	• Stainless steel dead locking with 3/4" throw
HAND:	• Handed, field reversible • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 4-1/4"
DOOR THICKNESS:	• 1-3/4"
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width • Consult door width chart to determine correct device for your application
FINISHES:	• 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F – Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
WARRANTY:	• Ten (10) year limited warranty
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 305 listed for "Panic", UL listed for "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA A156.3 Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSA 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy America Act

Cross Reference

ANSI TYPE / FUNCTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
MORTISE HEX DOGGING	6200MR	ED5600	9500	25-M	4500 MOR	8900	9875/9975	7130
MORTISE CYLINDER DOGGING	6201MR	ED5600-M52	9500 CD	CD25-M	4500 MOR CD	16-8900	CD9875 CD9975	7135
MORTISE FIRE LISTED	6200MRF	ED5600A	F9500	F25-M	4500 MOR FR	12-8900	9875F 9975F	7130(F)

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6200 SERIES
Architectural Wide Stile
Mortise Exit Device

How to Order

SERIES	DEVICE TYPE AND FUNCTION	DOOR WIDTH	FINISH
Exit Device Series	MR 01 – Exit Only, No Trim MR 02 – Dummy Trim MR 03 – Night Latch MR 04 – Night Latch with Cylinder Dogging MR 08 – Classroom MR 14 – Passage	BLANK – For 3' Doors (Default) A – For doors up to 4' Consult Door Width Chart to determine correct device for your application	630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 **00***	**MR 08** —	— —	**630**
00 – Hex Key Dogging (Default)) 01 – Cylinder Dogging * Dogging Not Furnished With Fire Listed Devices	BLANK – Panic Listed (Default) F – Fire Listed	AL LHR – Alarm Option, Left Hand Reverse AL RHR – Alarm Option, Right Hand Reverse MLR – Motorized Latch Retraction SS – Signal Switch, Request to Exit or Monitoring SS-2 – Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC – Flush End Cap EP – PDQ Smart Electronics Package	
DOGGING	**LABELING**	**OPTIONS**	

Ordering Example: 62 00 MR 08 630

Trim Options for 6200 Series Mortise Exit Device*

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN			ARCHITECTURAL FINISHES			
				BSN	PHL	MIA	605	606	613	630
02	Dummy Trim (Rigid Lever)	6 EWM 02								
03 04	Night Latch Night Latch with Cylinder Dogging	6 EWM 03 or 04								
08	Classroom w/Lever	6 EWM 08								
14	Passage w/Lever	6 EWM 14								

Note: For finishes not shown, contact PDQ Customer Service

*6EWM mortise trim is unique and will not match the look or lever height of the Rim/SVR/CVR 6EW escutcheon. If used on a pair of doors, use trim on active leaf only.

6202 SERIES
Architectural Narrow Stile
Exit Devices

The PDQ 6202 Series Narrow stile Panic and Fire Rated Exit Hardware is designed for use on contemporary glass doors in public buildings, resort hotels, stores, and all types of applications where 2-5/8" narrow stile doors are specified.

**RIM
ANSI TYPE 4**

**SURFACE VERTICAL ROD
ANSI TYPE 5**

**SURFACE VERTICAL ROD LBR
ANSI TYPE 5 LBR**

**CONCEALED VERTICAL
ROD
ANSI TYPE 6 & 7**

**CONCEALED VERTICAL ROD
LBR
ANSI TYPE 6 & 7 LBR**
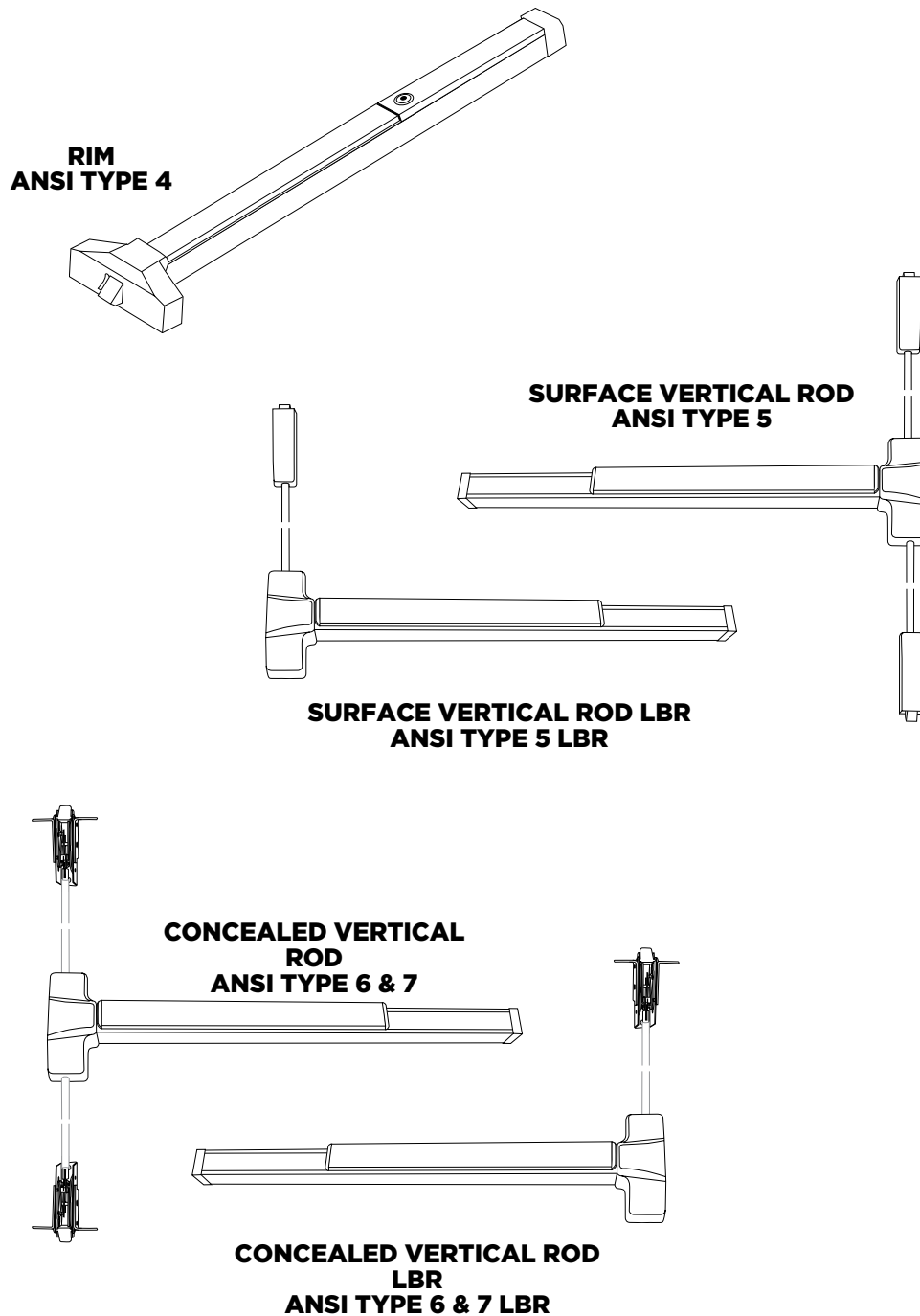
6202 SERIES
Architectural Narrow Stile
Rim Exit Device
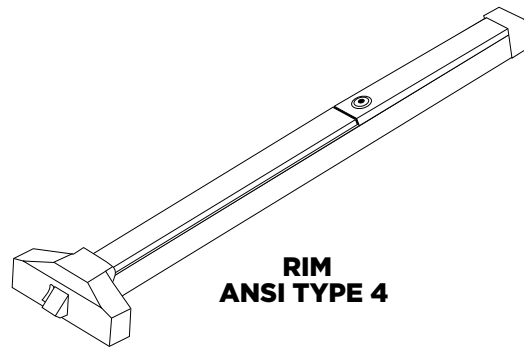
**RIM
ANSI TYPE 4**

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCH:	• RIM (R) – Pullman with dead latching, stainless steel, 3/4" throw
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex Key Dogging Standard • Dogging not available on Fire Listed Devices • Cylinder dogging optional
MINIMUM STILE WIDTH:	• 2-5/8"
DOOR THICKNESS:	• 1-3/4" Standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3 ft doors option, available for doors up to 4 ft. width.
FINISHES:	• 613 – Oil Rubbed Bronze, 630 - Stainless Steel, 630F Full Satin Stainless Tactile Surface • Optional Anti Microbial Coating available on 630 finish only
FASTENERS:	• Includes sex nuts, machine screws and wood screws.
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
WARRANTY:	• Ten (10) year limited warranty
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA 156.3, Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy American Act.

Cross Reference

DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
NARROW STILE RIM HEX DOGGING	6202R	ED4200	9700	24-R	4601 RIM 0	8500	33A-EO	7200
NARROW STILE RIM CYLINDER DOGGING	6212R	ED4200-M52	9700 CD	CD- 24-R	N/A	16-8500	CD-33A-EO	7205
NARROW STILE RIM FIRE LISTED	6202RF	ED4200A	F9700	F- 24-R	4601 RIM FR	12-8500	N/A	7200F

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6202 SERIES
Architectural Narrow Stile
Rim Exit Device

Trim Options for 6202 Series Rim

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN			ARCHITECTURAL FINISHES				
				BSN	PHL	MIA	605	606	613	626	630
02	Dummy Trim (Rigid Lever)	6 EN 02			☚						
		6 GN 02									
03	Night Latch	6 EN 03 or 04			☚						
04	Night Latch with Cylinder Dogging	6 GN 03 or 04									
08	Classroom w/Lever	6 EN 08			☚						
14	Passage w/Lever	6 EN 14			☚						

How to Order

SERIES	DEVICE TYPE	DOOR WIDTH	FINISH
Exit Device Series	R – Rim	BLANK – For 3' Doors (Default) A – For doors up to 4' Consult Door Width Chart to determine correct device for your application	613 – Oil Rubbed Bronze 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 02*	**R**	**— —**	**630**
02 – Hex Key Dogging (Default)) 12 – Cylinder Dogging * Dogging Not Furnished With Fire Listed Devices	BLANK – Panic Listed (Default) F – Fire Listed WS – Windstorm rated	AL LHR - Alarm Option, Left Hand Reverse AL RHR - Alarm Option, Right Hand Reverse MLR - Motorized Latch Retraction SS - Signal Switch, Request to Exit or Monitoring SS-2 - Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC – Flush End Cap EP – PDQ Smart Electronics Package	
DOGGING	**LABELING**	**OPTIONS**	

Ordering Example: 62 02 R 630

6202 SERIES
Architectural Narrow Stile
Surface Vertical Rod
Exit Device

**SURFACE VERTICAL ROD
ANSI TYPE 5**

**SURFACE VERTICAL ROD LBR
ANSI TYPE 5 LBR**

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCHES:	• Top Latch — Pullman with dead latching 5/8" throw Bottom Latch — Pullman with dead latching 5/8" throw, held retracted during door swing
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on Fire Listed Devices
MINIMUM STILE WIDTH:	•2-5/8"
DOOR THICKNESS:	• 1-3/4" standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3' doors, option available for doors up to 4' width.
FINISHES:	• 613 – Oil Rubbed Bronze, 630 – Satin Stainless Steel, 630F Full Satin Stainless Tactile Surface • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, wood screws and machine screws.
VERTICAL RODS:	• Stock for 7' doors standard. Extension rods available for doors up to 10'.
WARRANTY:	• Ten (10) year limited warranty
CERTIFICATIONS, LISTINGS COMPLIANCES:	• UL 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA 156.3, Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets the requirements of the Buy American Act.

Cross Reference

DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
SURFACE VERTICAL HEX DOGGING	6202V	ED4400	9800	24-V	Not Offered	Not Offered	3327A	6270
SURFACE VERTICAL CYLINDER DOGGING	6212V	M52ED4400	CD9800	CD 24-V	Not Offered	Not Offered	3327A CD	6275
SURFACE VERTICAL FIRE LISTED	6202VF	ED4400 MA	F9800	F 24-V	Not Offered	Not Offered	3327A F	6270 F
SURFACE VERTICAL HEX DOGGING LESS BOTTOM ROD	6202VLBR	Not Listed	F9800 LB	24-V LBR	Not Offered	Not Offered	3327A LBR/LBL	6270 LBR
SURFACE VERTICAL CYLINDER DOGGING LESS BOTTOM ROD	6212VLBR	Not Listed	CD9800 LB	CD 24-V LBR	Not Offered	Not Offered	3327A CD LBR/LBL	6275 LBR

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6202 SERIES
Architectural Narrow Stile
Surface Vertical Rod
Exit Device

Trim Options for 6202 Series Surface Vertical Rod

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN			ARCHITECTURAL FINISHES				
			BSN	PHL	MIA	605	606	613	626	630
02	Dummy Trim (Rigid Lever)	6 EN 02		✓				▨		▨
		6 GN 02						▨		▨
03	Night Latch	6 EN 03 or 04		✓				▨		▨
04	Night Latch with Cylinder Dogging	6 GN 03 or 04						▨		▨
08	Classroom w/Lever	6 EN 08		✓				▨		▨
14	Passage w/Lever	6 EN 14		✓				▨		▨

How to Order

SERIES	DEVICE TYPE	DOOR WIDTH	OPTIONS	FINISH
Exit Device Series	V – Surface Vertical Rod	BLANK – For 3' Doors (Default) A – For doors up to 4' 3' Electrified Units cannot be cut down Consult Door Width Chart to determine correct device for your application	AL LHR – Alarm Option, Left Hand Reverse AL RHR – Alarm Option, Right Hand Reverse MLR – Motorized Latch Retraction SS – Signal Switch, Request to Exit or Monitoring SS-2 – Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC – Flush End Cap EP – PDQ Smart Electronics Package	613 – Oil Rubbed Bronze 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 02*	V —	— 7	— —	630
02 – Hex Key Dogging (Standard) 12 – Cylinder Dogging * Dogging Not Furnished With Fire Labeled Devices	BLANK – Panic Listed (Default) F – Fire Listed	7 – 7ft (default) 8 – 8ft 9 – 9ft 10 – 10ft	LBR – Less bottom Rod	
DOGGING	**LABELING**	**DOOR HEIGHT**	**VERTICAL RODS**	

Ordering Example: 62 02 V 630

6202 SERIES
Architectural Narrow Stile Concealed Vertical Rod Exit Device

CONCEALED VERTICAL ROD
ANSI TYPE 6 & 7

CONCEALED VERTICAL ROD LBR
ANSI TYPE 6 & 7 LBR

Specifications

CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
LATCHES:	• Top Latch — Pullman with dead latching 5/8" throw Bottom Latch — Pullman with 5/8" throw, held retracted during door swing
HAND:	• Device is non-handed • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 2-5/8"
DOOR THICKNESS:	• 1-3/4" standard, others vary by trim selection
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width
FINISHES:	• 613 - Oil Rubbed Bronze, 630 - Satin Stainless Steel, 630F – Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
VERTICAL RODS:	• Stock for 7' doors standard. Extension rods available for doors up to 10'.
ELECTRIFIED ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
WARRANTY:	• Ten (10) year limited warranty
CERTIFICATIONS, LISTINGS COMPLIANCES:	• UL 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" labeled for up to 3 hours • Certified to ANSI/BHMA 156.3, Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets the requirements of the Buy American Act.

Cross Reference

DESCRIPTION	PDQ	CORBIN	DORMA	FALCON	HAGER	SARGENT	VON DUPRIN	YALE
CONCEALED VERTICAL ROD HEX DOGGING	6202CV	ED4800	9600	24-C	4601 CVR 0	MD8400	3347A-EO	7220
CONCEALED VERTICAL ROD CYLINDER DOGGING	6212CV	ED4800-M52	CD9600	CD24-C	4601 CVR C	16-MD8400	CD3347A-EO	7225
CONCEALED VERTICAL ROD FIRE LISTED	6202CVF	ED4800A	F9600	F24-C	4601 CVR F	12-MD8400	3347A-EO-F	7220F
CONCEALED VERTICAL ROD HEX DOGGING LESS BOTTOM ROD	6202CVLBR	ED4800-M51	F9600 LB	24-C-LBR	N/A	NB16-MD8400	3347A-EO-LBR	N/A
CONCEALED VERTICAL ROD CYLINDER DOGGING LESS BOTTOM ROD	6212CVLBR	ED4800-M51-M52	CD9600 LB	CD24-C-LBR	N/A	NB12-MD8400	CD3347A-EO-LBR	N/A

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6202 SERIES
Architectural Narrow Stile
Concealed Vertical Rod
Exit Device

Trim Options for 6202 Series for Concealed Vertical Rod

ANSI FUNCTION	DESCRIPTION	TRIM TYPE		LEVER DESIGN			ARCHITECTURAL FINISHES				
				BSN	PHL	MIA	605	606	613	626	630
02	Dummy Trim (Rigid Lever)	6 EN 02			✓				✓		✓
03	Night Latch	6 EN 03 or 04			✓				✓		✓
08	Classroom w/Lever	6 EN 08			✓				✓		✓
14	Passage w/Lever	6 EN 14			✓				✓		✓

How to Order

SERIES	DEVICE TYPE	DOOR WIDTH	OPTIONS	FINISH
Exit Device Series	CV – Concealed Vertical Rod	BLANK – For 3' Doors (Default) A – For doors up to 4' Consult Door Width Chart to determine correct device for your application	AL LHR – Alarm Option, Left Hand Reverse AL RHR – Alarm Option, Right Hand Reverse MLR – Motorized Latch Retraction SS – Signal Switch, Request to Exit or Monitoring SS-2 – Dual Signal Switch, Request to Exit and Monitoring AM – Antimicrobial Coating FEC – Flush End Cap	613 – Oil Rubbed Bronze 630 – Satin Stainless Steel 630F – Full Satin Stainless Steel Touchbar and Rail
62 02*	CV —	— 7	— —	630
02 – Hex Key Dogging (Standard) 12 – Cylinder Dogging * Dogging Not Furnished With Fire Labeled Devices	BLANK – Panic Listed (Default) F – Fire Listed	7 – 7ft (default) 8 – 8ft 9 – 9ft 10 – 10ft	LBR – Less bottom Rod	
DOGGING	**LABELING**	**DOOR HEIGHT**	**VERTICAL RODS**	

Ordering Example: 62 02 CV 630

6200 SERIES TRIM

Lever Shapes

Boston

Miami

Philadelphia

Orlando

Trim Types

Escutcheon

Sectional

Grip pull

Pull

Plate

ANSI Trim Functions

FUNCTION*	DESCRIPTION
01	Exit only, no trim or blank escutcheon.
02	Entrance by trim when actuating bar is locked down (dummy trim).
03	Entrance by trim when latch bolt is released by key. Key removable only when locked (night latch).
04	Entrance by trim when latch bolt is retracted by key or set in retracted position by key (night latch with cylinder dogging). Requires 6201 device with cylinder dogging.
05	Entrance by thumb piece. Key locks or unlocks thumb piece (classroom thumb piece).
08	Entrance by knob or lever. Key locks or unlocks knob or lever (classroom).
09	Entrance by knob or lever when released by key. Key removable only when locked (storeroom).
14	Entrance by trim when latch is released by knob, lever. Always active, no cylinder (passage lever).
15	Entrance by trim when latch is released by thumb piece. Thumb piece is always active, no cylinder (passage thumb piece).
199A	Electrified Storeroom

*All functions not available in every trim style

Finishes

ANSI (US)	Description
ARCHITECTURAL	
605 (US3)	Bright Brass
606 (US4)	Satin Brass
613 (US10B)	Oil Rubbed Bronze
625 (US26)	Bright Chrome
626 (US26D)	Satin Chromium
630 (US32D)	Satin Stainless Steel (Grip Pull Trim Only)
630F	Full Satin Stainless Steel Touchbar and Rail

Handing

Out Swing Door

Left Hand
Reverse (LHR)

Right Hand
Reverse (RHR)

Outside
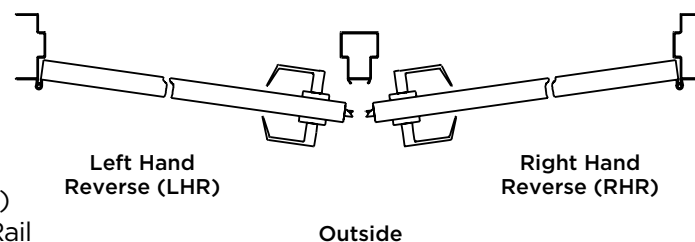
6200 SERIES TRIM

6EW Heavy Duty Exit Device Trims

Unrivaled Durability and Accessibility

Most manufacturers' heavy duty exit device trim is designed to just meet BHMA/ANSI standards, it's heavy-duty in name only. At PDQ we don't skimp, we designed "real" heavy-duty trim that is long lasting and easier to operate, it feels rugged and operates with unmatched smoothness. 6EW trim stands up to the most abusive and heavy traffic applications while protecting the door, the device, and helping the user.

Features and Benefits

- Heavy duty cast alloy (not formed steel) escutcheon that resists breakage and damage. It's built to last.
- The heavy duty trim thru-bolts directly into the exit device chassis capturing the door in between. The large surface area coverage on each side of the door makes for an almost indestructible installation. As an added bonus the design reduces the odds of the door being crushed during installation.
- A solid internal stop limits the degree of lever rotation and pressure on other parts of the unit. Device and doors enjoy a longer life.
- Innovative self-centering spring eliminates lever droop which is prevalent on other manufacturers devices as they age over time.
- 28-degree lever rotation that makes the door easier and quicker to open. The reduced travel requires less action to retract, greatly accommodating accessibility.
- Unrivaled flexibility. Classroom to Storage and Storage to Classroom functions can quickly be accomplished using a simple inexpensive conversion kit.
- Excellent for retrofits, installs into Von Duprin 98/99 Series door prep.
- Assembled in the USA - Lancaster, PA.

Comprehensive Offering

6 EW 199A	6EWS	6EWS+
MECHANICAL	pdqSMART BLE SERIES	pdqSMART PLUS SERIES

Applications
Extremely versatile and regularly used in education, healthcare, office, retail, and other commercial applications.

Applications
pdqSMART wireless IoT access management trims complete the offering by delivering all access control system hardware components required at the door in a single integrated design.

Applications
The pdqSMART Plus Series expands application possibilities. Products include Grade 1 and 2 Cylindricals, Grade 1 Mortise, Deadbolt, Exit Device Trim, Smart Switch, Reader Controller and MIFARE FOB. pdqSMART Plus supports Multiple Credential Technologies including: BLE, 13.56 MHz Smart Card, iBeacon, PIN Code, and Key.

6 EW SERIES
Heavy Duty Exit Device Trim

Compatible with 6200R Rim, 6200V Surface Vertical Rod and 6200Cv Concealed Vertical Rod Exit Devices

– Designed for high use and abuse Grade 1 applications.
– Heavy duty cast alloy escutcheon thru-bolts directly
  into the exit device chassis.
– No exposed set-screws or installation fasteners.

Features
• Designed for use with PDQ's 6200 series. RIM, Concealed Vertical
  Rod and Surface Vertical Rod exit devices.
• Lever remains rigid when locked.
• Simple installation.
• Handing is field reversible.
• Lever rotation: 28 degrees.
• Designed and assembled by PDQ in Lancaster, PA USA.

Certifications, Compliances, Listings
• ANSI/UL10C and CAN/ULC-5104 Listed for "Fire Exit Hardware" up
  to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
• Certified to ANSI/BHMA A156.3-2008.
• Lever designs comply with ADA (Americans with Disabilities Act)
  and ICC/ANSI 117.1 for accessible and Usable Buildings.
• Assembled in the U.S.A. with U.S. and foreign material.
  Meets requirements of the Buy American Act.

Conversion Kits Available for Changing Functions in the Field.
• For changing from 08 Classroom to 09 Storeroom, order 629089.
• For changing from 09 Storeroom to 08 Classroom, order 629098.

Direct Cam Drive to Control Locking and Unlocking

Heavy duty cast alloy internal locking components

Lever Designs

PHL - Philadelphia

BSN - Boston

MIA - Miami

ORL - Orlando

6 EW SERIES
Heavy Duty Exit Device Trim

How to Order

TYPE	LEVER SHAPES	FINISH	SPECIAL FINISH COATING	KEYWAY	KEYING
EW — Escutcheon Wide Stile	BSN — Boston MIA — Miami PHL — Philadelphia ORL — Orlando	605 — Bright Brass 606 — Satin Brass 613 — Oil Rubbed Bronze 619 — Satin Nickel 625 — Bright Chrome 626 — Satin Chrome	AM — Anti-microbial	SCC	KD
6 **EW** **PHL** **08**		**— 626**	**— —**	**D SCC**	**KD —**
6	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	RHR LHR	134 — 1-3/4" 200 — 2" 214 — 2-1/4"	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core	
SERIES	ANSI FUNCTION	HANDING	DOOR THICKNESS	CYLINDER OR HOUSING	

Ordering Example: 6 EW 08 PHL 626 D SCC KD

▒ - **Denotes factory default**

Notes:
1 - All levers field handed
2 - Door thickness - 1-3/4", 2" or 2-1/4".
3 - For other door thickness applications, contact PDQ Customer Service
4 - Other finishes available.

Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	6CYLINDER TYPE
08	Classroom	Mortise
09	Storeroom	Mortise

TYPE	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	**SCC**			**Schlage C (Default)**	**SCC (Default)**
PDQ Restricted	**TA**	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

6 EWM SERIES
Heavy Duty Exit Device Trim

Compatible with 6200M Series Mortise Exit Devices
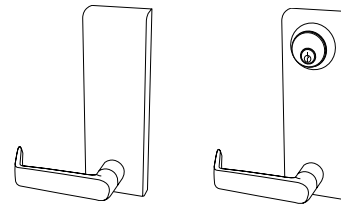
How to Order

TYPE	LEVER SHAPES	FINISH	DOOR THICKNESS	CYLINDER OR HOUSING	
EWM — Escutcheon, Mortise-Wide Stile Only	**BSN** — Boston **MIA** — Miami **PHL** — Philadelphia	**630** — Satin Stainless Steel	**134** — 1-3/4"	**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schlage© Compatible LFIC w/Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schlage© Compatible LFIC Housing less core	
6	**EWM**	**PHL**	**08**	**630**	**—**	**—**	**SCC**	**D**	**KD**
6		**02** — Dummy (Rigid Lever) **08** — Classroom **14** — Passage		**AM** — Anti-microbial		**SCC**		**KD**
SERIES	**ANSI FUNCTION**	**SPECIAL FINISH COATING**	**KEYWAY**	**KEYING**	

Ordering Example: 6 EWM PHL 08 630 D SCC KD
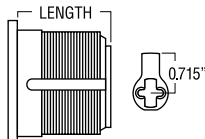
Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
08	Classroom	Mortise
09	Storeroom	Mortise

Mortise Cylinder

Length Includes Cam

TYPE	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/2"	I127-4204
SFIC Housing, for both 6 and 7 Pin Cores	1-1/2"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	**SCC**			**Schlage C (Default)**	**SCC (Default)**
PDQ Restricted	**TA**	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	**KD**
Keyed Alike	**KA**
"O" Zero Bitted	**KO**
Master Keyed	**MK**
Construction Master Keyed	**CMK**
Grand Master Keyed	**GMK**

6 EN SERIES
Narrow Escutcheon Trim

Compatible with: 6202 Series Narrow Stile Exit Devices, 6200 Series Wide Stile Rim, Surface Vertical Rod and Concealed Vertical Rod Exit Devices.
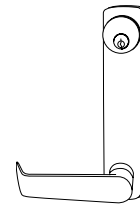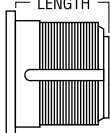
Ordering Guide

TYPE	LEVER SHAPES	FINISH	KEYWAY
EN — Escutcheon, Narrow Stile	**PHL** — Philadelphia	**613** — Oil Ribbed Bronze **630** — Satin Stainless Steel	**SCC**
6 **EN**	**PHL** **08**	**689** **D**	**SCC** **KD**
6	**02** — Dummy (Rigid Lever) **03** — Night Latch **08** — Classroom **14** — Passage	**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schlage© Compatible LFIC w/Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schlage© Compatible LFIC Housing less core	**KD**
SERIES	**ANSI FUNCTION**	**CYLINDER OR HOUSING**	**KEYING**

Ordering Example: 6 EN PHL 08 630 D SCC KD
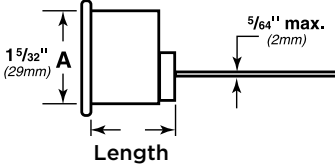
Cylinder Reference Guide

Mortise Cylinder

Length Includes Cam

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM
08	Classroom	Mortise

Rim Cylinder   Length

$1\,5/32''$ (29mm) **A**

$5/64''$ max. (2mm)

TYPE	LENGTH	PDQ CAM NUMBER
Conventional- RIM	—	—
Conventional - Mortise	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	SCC			Schlage C (Default)	SCC (Default)
PDQ Restricted	TA	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	**KD**
Keyed Alike	**KA**
"O" Zero Bitted	**KO**
Master Keyed	**MK**
Construction Master Keyed	**CMK**
Grand Master Keyed	**GMK**

Boston   Miami   Philadelphia

Compatible with PDQ 6200R Rim Devices and 6200V Surface Vertical Rod Exit Devices Only

Ordering Guide

TYPE	LEVER SHAPES	FINISH	SPECIAL FINISH COATING	KEYWAY
SH — Sectional	BSN — Boston MIA — Miami PHL — Philadelphia	605 — Bright Brass 606 — Satin Brass 613 — Oil Rubbed Bronze 626 — Satin Chrome	AM — Anti-microbial	SCC
6 · **SH**	**PHL** · **08**	**626** · **134**	**—** · **D**	**SCC** · **KD**
6	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	134 — 1-3/4" 200 — 2" 214 — 2-1/4"	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core	KD
SERIES	FUNCTION	DOOR THICKNESS	CYLINDER OR HOUSING	KEYING

Ordering Example: 6 S PHL 08 626 134 D SCC KD

Cylinder Reference Guide

Key in Knob/
Lever Cylinder

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	Key in Knob/Lever
08	Classroom	Key in Knob/Lever
09	Storeroom	Key in Knob/Lever

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC			Schlage C (Default)	SCC (Default)
PDQ Restricted	TA	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

6GP SERIES
Plate Trim
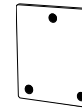
Plate Trim
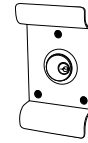
Pull Trim

Ordering Guide

TYPE	ANSI FUNCTION		KEYWAY		KEYING
GP — Plate	**01** — Exit Only **02** — Dummy Pull **03** — Night Latch		**SCC**		**KD**
6	**GP**	**03** **689**	**SCC**	**D**	**KD**
6	**689** — Aluminum **695** — Dark Duranodic Bronze		**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schlage© Compatible LFIC w/Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schlage© Compatible LFIC Housing less core		
SERIES	**FINISH**		**CYLINDER OR HOUSING**		

Ordering Example: 6 P 03 689 D SCC KD

Rim Cylinder

$1\frac{5}{32}$'' A
(29mm)

$\frac{5}{64}$'' max.
(2mm)
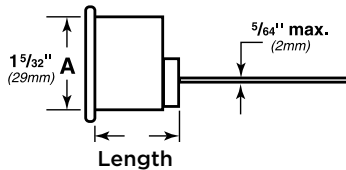
Length

Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM

TYPE	LENGTH	PDQ CAM NUMBER
Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	**SCC**	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	**Schlage C (Default)**	**SCC (Default)**
PDQ Restricted	**TA**				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	**KD**
Keyed Alike	**KA**
"O" Zero Bitted	**KO**
Master Keyed	**MK**
Construction Master Keyed	**CMK**
Grand Master Keyed	**GMK**

6GW SERIES
Grip Wide Plate Trim

Compatible With Pdq 6200 Series
Wide Stile Exit Devices Only

Ordering Guide

TYPE	ANSI FUNCTION	DOOR THICKNESS	CYLINDER OR HOUSING	KEYING
GW — Grip Pull, Wide Stile	02 — Dummy Trim 03 — Night Latch 04 — Night Latch w/Exit Device Cylinder Dogging 05 — Classroom w/ Thumb Piece 15 — Passage w/Thumb Piece	134 — 1-3/4" 200 — 2" 214 — 2-1/4"	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core	KD
6				
6 / GW	**03 / 630**	**134 / —**	**D / SCC**	**KD**
6	613 — Oil Rubbed Bronze 630 — Satin Stainless Steel	AM — Anti-microbial	SCC	
SERIES	FINISH	SPECIAL FINISH COATING	KEYWAY	

Ordering Example: 6 GW 03 134 630 D SCC KD

Note: Trim functions 02, 03, 04 not compatible with functions 05 and 15 when used on a pair of doors.

Mortise Cylinder

Length Includes Cam
LENGTH
0.715"

Rim Cylinder

1 5/32" (29mm) A

5/64" max. (2mm)
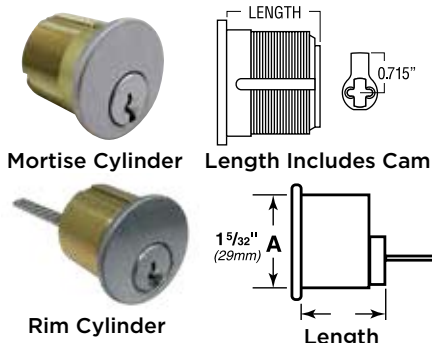
Length

Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM
05	Classroom w/Thumbpiece	Mortise

TYPE	LENGTH	PDQ CAM NUMBER
Conventional - RIM	—	—
Conventional - Mortise	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	SCC			Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD		PDQ1		
Russwin 981	RUD981	PDQ Exclusive	PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

6GN SERIES
Grip Narrow Plate Trim

Compatible with PDQ 6202 Series
Narrow Stile Exit Devices Only

Ordering Guide

TYPE	ANSI FUNCTION		DOOR THICKNESS		CYLINDER OR HOUSING		KEYING
GN — Grip Pull, Narrow Stile	02 — Dummy Trim 03 — Night Latch 04 — Night Latch w/Exit Device Cylinder Dogging		134 — 1-3/4" 200 — 2" 214 — 2-1/4"		D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core		KD
6	GN	03	626	134	—	D	SCC	KD
6	613 — Oil Rubbed Bronze 630 — Satin Stainless Steel		AM — Anti-microbial		SCC		
SERIES	FINISH		SPECIAL FINISH COATING		KEYWAY		

Ordering Example: 6 GN 03 630 D SCC KD

Rim Cylinder

1 5/32" (29mm) **A**

5/64" max. (2mm)

Length
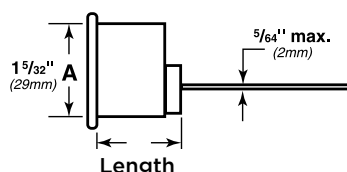
Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	**SCC**			**Schlage C (Default)**	**SCC (Default)**
PDQ Restricted	**TA**	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

9E SERIES
Offset Pull
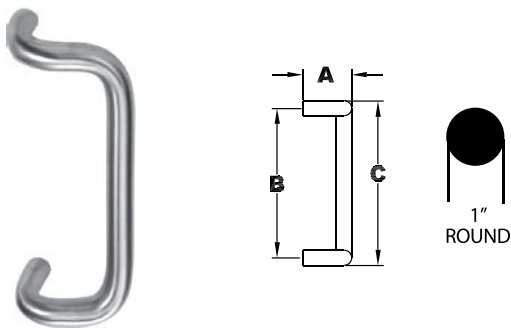
Specifications

CYLINDER:	• Ordered separately
SIZES:	• 10"
FINISHES:	• 630 (US32D) Satin Stainless Steel
	• Available with Antimicrobial Coating 630 (US32D) only

MODEL	PROJECTION (A)	CENTER TO CENTER (B)	OVERALL LENGTH (C)
9E 630	3"	10"	11"

PDQ SMART 6 EWS
Exit Device Trim

pdq SMART

Cloud Hosted Access Management Solution

Features
• Built from PDQ's World Class 6 EW Series Exit Device Trim.
• For use with PDQ's 6200 Series RIM, Surface Vertical Rod
  and Concealed Vertical Rod Exit Devices.
• Connects to Bluetooth BLE enabled smart phones or tablets.
• NSA level security. Equipped with multilayer door to cloud data security utilizing AES-128
  encryption for over-the-air transmissions.
• Designed for quick installation. Fits standard 6 EW door prep. One additional hole required.
• No hard wiring required. Powered by Four AA batteries.
• Electronics Package features the PDQ SMART PC Board and Battery Pack securely located
  in the exit device. Note: "AL" Alarm options and "MLR" Motorized Latch Retraction options
  are not available with the exit device when paired with the 6 EWS trim.
• Electronics Package available as a KIT for field retro-fit with a 6200 series exit device
  or supplied with the electronics package factory installed. See How to Order Guide.
• Key override function: ANSI/BHMA 09 Storeroom (default).
• Locking function can be changed to Passage by an authorized credential holder.
• All levers field handed.
• For doors: 1-3/4" to 2" thick.
• Key Systems: Compatible with BEST®, Schlage® and most other major manufacturers.

pdqSMART Electronics Package and Battery Pack Securely Located in the Filler End of the Exit Device Touchbar Rail.

Lever Designs

PHILADELPHIA (PHL)   BOSTON (BSN)   MIAMI (MIA)   ORLANDO (ORL)

ALL LEVERS ARE ADA COMPLIANT

PROUDLY MADE IN THE USA

Architectural Finishes

606 (US4)
Satin Brass

613 (US10B)
Oil Rubbed
Bronze

619 (US15)
Satin Nickel

626 (US26D)
Satin Chromium

Credential Technology

Bluetooth

PDQ SMART 6 EWS+
Exit Device Trim

Cloud Hosted Access Management Solution

Features
• Built from PDQ's World Class 6EW Series Exit Device Trim
• No hard wiring required. Powered by Four AA batteries.
• Multi-credential platform, BLE, 13.56 MHz Smart Card, iBeacon, PIN Code & Key
• Easily upgrade existing mechanical openings to pdqSMART Access Control
• Modular Design, means greater flexibility in the field
• Requires minimal field preparation to retro fit existing devices
• Works with PDQ's 6200 series devices (except Mortise)
• Works with other manufacturers exit devices (contact factory)
• Key override included ANSI/BHMA 09 Storeroom function
• Can be set to passage by authorized system administrator
• All levers field handed, fits doors 1-3/4" to 2" thick
• Available in most major key systems including BEST SFIC and Schlage LFIC.

Lever Designs

PHILADELPHIA (PHL)   BOSTON (BSN)   MIAMI (MIA)   ORLANDO (ORL)

ALL LEVERS ARE ADA COMPLIANT ♿

Battery Pack

PROUDLY MADE
IN THE USA

Architectural Finishes

605 (US3)
Bright Brass

613 (US10B)
Oil Rubbed
Bronze

619 (US15)
Satin Nickel
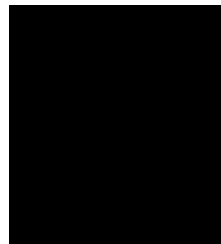
622 (US19)
Flat Black

626 (US26D)
Satin Chromium

Credential Technologies

Bluetooth   RFID   NFC   PIN   Key   MIFARE

PDQ SMART 6 EWS
Exit Device Trim

How to Order

TYPE	LEVER SHAPES	FINISH	SPECIAL FINISH COATING	KEYWAY	KEYING
EWS — pqdSMART Escutcheon Wide Stile	BSN — Boston MIA — Miami PHL — Philadelphia ORL — Orlando	605 — Bright Brass[5] 613 — Oil Rubbed Bronze[5] 619 — Satin Nickel 622 — Flat Black 626 — Satin Chrome	AM — Anti-microbial	SCC	KD
6 — EWS — PHL — 08		— 626	— —	D — SCC	KD —
6	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	RHR LHR	134 — 1-3/4” 200 — 2” 214 — 2-1/4”	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core	
SERIES	ANSI FUNCTION	HANDING	DOOR THICKNESS	CYLINDER OR HOUSING	

Ordering Example: 6 EWS 08 PHL 626 D SCC KD

PDQ SMART 6 EWS+
Exit Device Trim

How to Order

TYPE	LEVER SHAPES	FINISH	SPECIAL FINISH COATING	KEYWAY	KEYING
EWS+ — pqdSMART Escutcheon Wide Stile	BSN — Boston MIA — Miami PHL — Philadelphia ORL — Orlando	605 — Bright Brass[5] 613 — Oil Rubbed Bronze[5] 619 — Satin Nickel 622 — Flat Black 626 — Satin Chrome	AM — Anti-microbial	SCC	KD
6 — EWS+ — PHL — 08		— 626	— —	D — SCC	KD —
6	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	RHR LHR	134 — 1-3/4” 200 — 2” 214 — 2-1/4”	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage© Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage© Compatible LFIC Housing less core	
SERIES	ANSI FUNCTION	HANDING	DOOR THICKNESS	CYLINDER OR HOUSING	

Ordering Example: 6 EWS+ 08 PHL 626 D SCC KD

PDQ SMART 6 EWS+

SPECIFICATION	6EWS+
USERS	
I. Local	Up to 1000
II. Cloud	Unlimited
User Credentials options per lock	Up to 3 + PIN + Key
I. Smart Phone or tablet, iPhone & Android including Smart Watch/Wearables. Utilizes iBeacon technology.	Yes
II. Smart 13.56 Cards, Fobs, Wearables	Yes
III. NFC	Yes
IV. Keypad PIN access codes	Yes
V. Mechanical Key Override	Yes
AUDITS	
I. Local	Up to 2000
II. Cloud	Unlimited
MOBILE APP ADMINISTRATION	
Mobile app Administration	Yes
I. Number of devices supported	Unlimited
CLOUD PORTAL ADMINISTRATION	
Cloud Portal Administration	Yes
I. Number of devices supported	Unlimited
Smart Home Integrations	Amazon Alexa, NEST
Video Integrations in App	NEST, Dlink, Foscam
Audible Communications	Field configurable thru app
Visual Communications	Yes
SCHEDULES SUPPORTED	
I. User	16
II. Device	16
III. Holiday	32
COMMUNICATION STANDARDS	
I. Bluetooth Low Energy 4.0	Yes
II. ANT	Yes
III. 2.4 GHz WiFi	No
Mesh Network Support	Yes
COMMUNICATION RANGE	
I. At Device	>65' with ZECHO (3 hops)
II. Across Mesh Network	>3000' with ZECHO (3 hops)
Data Rate	1 Mbps over BLE 100Kbps over ANT
Encryption Rate	AES128
CONNECTIVITY OPTIONS	
I. Mobile	Sends updates, verify's schedules and rights, as well as operates lock/unlock
II. Bridge or Gateway	Real time connectivity and data transmission
Device Ratio to Bridge (HCND)	1 to 240
Device Ratio to Range Extender (ZECHO)	1 to 40
STATUS INDICATORS	
I. Battery	Yes
II. Lock/Unlock	Yes
III. Communication	Yes
IV. Magnetic Tamper	Yes
BATTERY LIFE	
Battery Life	Up to 1 year with 4 AA alkali batteries
OPERATING TEMPERATURE	
I. Exterior	-31 to 150 F (-36 to 66 C)
II. Interior	32 to 120 F (-0 to 49 C)
Certifications	ANSI/BHMA A156.25 (Indoor & Outdoor) ANSI/BHMA A156.2/12, Series 4000, Grade 1, Grade 2, UL10C, FCC Part 15, ADA, RoHS, ICC ANSI A117.1

WHEN IT'S BETTER TO BE SEEN AND NOT HEARD!!
SPECIFY PDQ'S MLR SERIES MOTORIZED ELECTRIC LATCH RETRACTION

Features
- Ultra Quiet Operation
- For use with PDQ 6200 Wide Stile or 6202 Narrow Stile exit devices, panic and fire listed.
- Unique motor drive retracts Push Pad.
- Dual operation -maintained or momentary operation.
- Supports remote signaled electric dogging.
- Low power requirements. Interfaces with PDQ's 81440 2A 24VDC Filtered/ Regulated Power Supply, and EL Series Electrified Power Transfer Hinges
- Suitable for pairing with Low Energy Power Operators
- Non polarized leads
- On-board diagnostic LED lights
- UL Listed

Recommended Power Supply
- PDQ Model # 81440.
  – Input: 120VAC, .9A, 50/60Hz 240VAC, .6.A, 50/60Hz
  – Output: 24VDC, 2A, filtered and regulated.
- Rated for simultaneous operation of 2ea devices.
- Power Supply Requirements:
  – AC/DC Output Voltage – 1A min (filtered and regulated).
- 12-24VDC @ < 1A initial surge (1 sec), 5mA standby after 30 sec.
  – AC Output Voltage.
- 12-24VAC (60Hz) @ < 1A initial surge (1 sec), 15mA standby after 30 sec

Electrical Specifications
Note: Operating voltage at 3 10% of rated voltage. Input voltage: 24VDC

- Rated in-rush current: 1.0A.
- Operational in-rush current: .85A.
- Continuous current, electric dogging: .4A.
- Recommended Power Supply: PDQ Model # 81440. Input: 120VAC, .9A, 50/60Hz 240VAC, .6.A, 50/60Hz Output: 24VDC, 2A, filtered and regulated.

Performance
- Motor drive factory tested to over 500,000 cycles (Over 2 times the ANSI/BHMA 156.25 Grade 1 STD).

81550K-MDT Retrofit Kit
- Designed to field retrofit 6200 and 6202 Series Exit Devices

- Includes motor drive module, connectors and fasteners

ELECTRIFIED ACCESS CONTROL
Riser Diagrams

Motorized Latch Retraction - Typical Applications

Maintained - Dogging Controlled by Remote Input

81440 Power Supply — 120 VAC — 120 VAC Fire Alarm Contact by others

18 x 2

81310-2MT or 81310-4MT Maintained Keyswitch
-OR-
81320-1MT, 81320-6MT, or 81320-5MT Maintained Push Button

6200 Motorized Latch Retraction Exit Device

EL 4 Electric Hinge

E629 For night time operations when the exit device is un-dogged

81310-2MT or 81310-4MT Maintained Keyswitch
-OR-
81320-1MT, 81320-6MT, or 81320-5MT Maintained Push Button

EL 4 Electric Hinge

6200 Motorized Latch Retraction Exit Device

E629 For night time operations when the exit device is un-dogged

Momentary - Controlled Access Using Remote Input Device

81440 Power Supply — 120 VAC — 120 VAC Fire Alarm Contact by others

18 x 2

81320-1MM, 81320-6MM, or 81320-5MM Momentary Push Button Inside

6200 Motorized Latch Retraction Exit Device

EL 4 Electric Hinge

External Activation

81320-1MM, 81320-6MM, or 81320-5MM Push Button Momentary Push Button Inside

EL 4 Electric Hinge

6200 Motorized Latch Retraction Exit Device

External Activation

Minimum Wire Gage Chart (AWG) For 24V AC/DC

AMPS	25 FEET	50 FEET	75 FEET	100 FEET	150 FEET	200 FEET	250 FEET	300 FEET
0.25 AMPS	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE
0.50 AMPS	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	16 GAGE
0.75 AMPS	18 GAGE	18 GAGE	18 GAGE	18 GAGE	18 GAGE	16 GAGE	16 GAGE	14 GAGE
1.00 AMPS	18 GAGE	18 GAGE	18 GAGE	18 GAGE	16 GAGE	16 GAGE	14 GAGE	14 GAGE
1.50 AMPS	18 GAGE	18 GAGE	18 GAGE	16 GAGE	16 GAGE	14 GAGE	—	—
2.00 AMPS	18 GAGE	18 GAGE	16 GAGE	16 GAGE	14 GAGE	—	—	—
2.50 AMPS	18 GAGE	18 GAGE	16 GAGE	14 GAGE	—	—	—	—
3.00 AMPS	18 GAGE	18 GAGE	14 GAGE	14 GAGE	—	—	—	—

Distance In Feet For 2 conductor wire from Power Source To Locking Device

ELECTRIFIED ACCESS CONTROL

6 EW 199A Series Electrified Locking/Unlocking Trim

Features
- Designed For Use With PDQ's 6200 Series Wide Stile Rim, Surface Vertical Rod Exit Devices only.
  Not available with Concealed Vertical Rod and Mortise Exit Devices.
- Motorized locking/unlocking.
  FAIL SECURE – Outside trim is UNLOCKED when power is ON, and LOCKED when power is OFF. Lockset will lock in the event of a power failure.
  FAIL SAFE – Outside trim is LOCKED when power is ON, and UNLOCKED when power is OFF. Lockset will unlock in the event of a power failure.
- Field changeable from FAIL Secure (factory default) to FAIL SAFE.
- Designed for AC or DC input voltage. No need to select voltage when specifying, detailing or ordering.
- SMARTSENSE control board automatically accepts AC or DC input voltage.

Performance
- Motor drive factory tested to over 1.4 million cycles (1.4 times the ANSI/BHMA grade 1 std).

Electrical Specifications
Note: Operating voltage at 3 10% of rated voltage.
- Input voltage: 12-24VDC or 12-24VAC.
- Max In-rush current: < 1.0A.
- Standby current:
  – 12VAC: 12mA.
  – 24VAC: 10mA.
  – 12VDC: 3mA.
  – 24VDC: 4mA.

Recommended Power Supply
- PDQ Model # 81440.
  – Input: 120VAC, .9A, 50/60Hz 240VAC, .6A, 50/60Hz
  – Output: 24VDC, 2A, filtered and regulated.
- Rated for simultaneous operation of 2ea trim assys.
- Power Supply Requirements:
  – AC/DC Output Voltage – 1A min (filtered and regulated).
- 12-24VDC @ < 1A initial surge (1 sec), 5mA standby after 30 sec.
  – AC Output Voltage.
- 12-24VAC (60Hz) @ < 1A initial surge (1 sec), 15mA standby after 30 sec

SMARTSENSE control board automatically accepts different input voltages: 12-24VDC, 12-24VAC

To convert from FAIL SECURE to FAIL SAFE, simply cut the looped white wire

Innovative motor drive controls FAIL SECURE or FAIL SAFE locking/unlocking mode

28 degree lever rotation
Heavy duty cast alloy internal locking components

Certifications, Compliances, Listings
- ANSI/UL10C and CAN/ULC-S104 Listed for "Fire Exit Hardware" up to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
- Certified to ANSI/BHMA A156.3-2008.
- Lever designs comply with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for accessible and Usable Buildings.
- Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

ELECTRIFIED ACCESS CONTROL

6 EW 199A Series Electrified Exit Device Trim Motorized Locking/Unlocking

How to Order

TYPE	LEVER SHAPES	FINISH	SPECIAL FINISH COATING	KEYWAY	KEYING
EW — Escutcheon Wide Stile	**BSN** — Boston **MIA** — Miami* **PHL** — Philadelphia **ORL** — Orlando	**605** — Bright Brass **606** — Satin Brass **613** — Oil Rubbed Bronze **619** — Satin Nickel **625** — Bright Chrome **626** — Satin Chrome	**AM** — Anti-microbial	**SCC**	**KD**

6	EW	PHL	199A	RHR	626	—	134	D	SCC	KD	
6		**199A** — Electrified Storeroom w/Lever		**RHR** **LHR**		**134** — 1-3/4" **200** — 2" **214** — 2-1/4"		**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schlage© Compatible LFIC w/Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schlage© Compatible LFIC Housing less core			

SERIES	FUNCTION	HANDING	DOOR THICKNESS	CYLINDER OR HOUSING	

Ordering Example: 6 EW 08 PHL 626 D SCC KD

░ **- Denotes factory default**

Notes:
1 - All levers field handed
2 - Door thickness - 1-3/4", 2" or 2-1/4".
3 - For other door thickness applications, contact PDQ Customer Service
4 - Other finishes available. Contact PDQ Customer Service.

Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
09	Storeroom w/Lever	Mortise

Mortise Cylinder   **Length Includes Cam**

TYPE	LENGTH	PDQ CAM NUMBER
Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

⚡ ELECTRIFIED ACCESS CONTROL

Electrified Trim - Typical Application

120 VAC

120 VAC

81440 POWER SUPPLY

FIRE ALARM CONTACT BY OTHERS

18 x 2

18 x 2

FAIL SECURE
(WHITE LOOP NOT CUT

FAIL SECURE
(WHITE LOOP
NOT CUT)

FAIL SAFE
(WHITE LOOP CUT)

81320 - 1MM 81320
- 6MM
81320 - 5MM
MOMENTARY
PUSH BUTTON OR
DESK CONSOLE
(BY OTHERS)

FAIL SAFE
(WHITE
LOOP CUT)

6EW 199A
ELECTRIC
TRIM

6200 EXIT DEVICE

EL 4 ELECTRIC HINGE
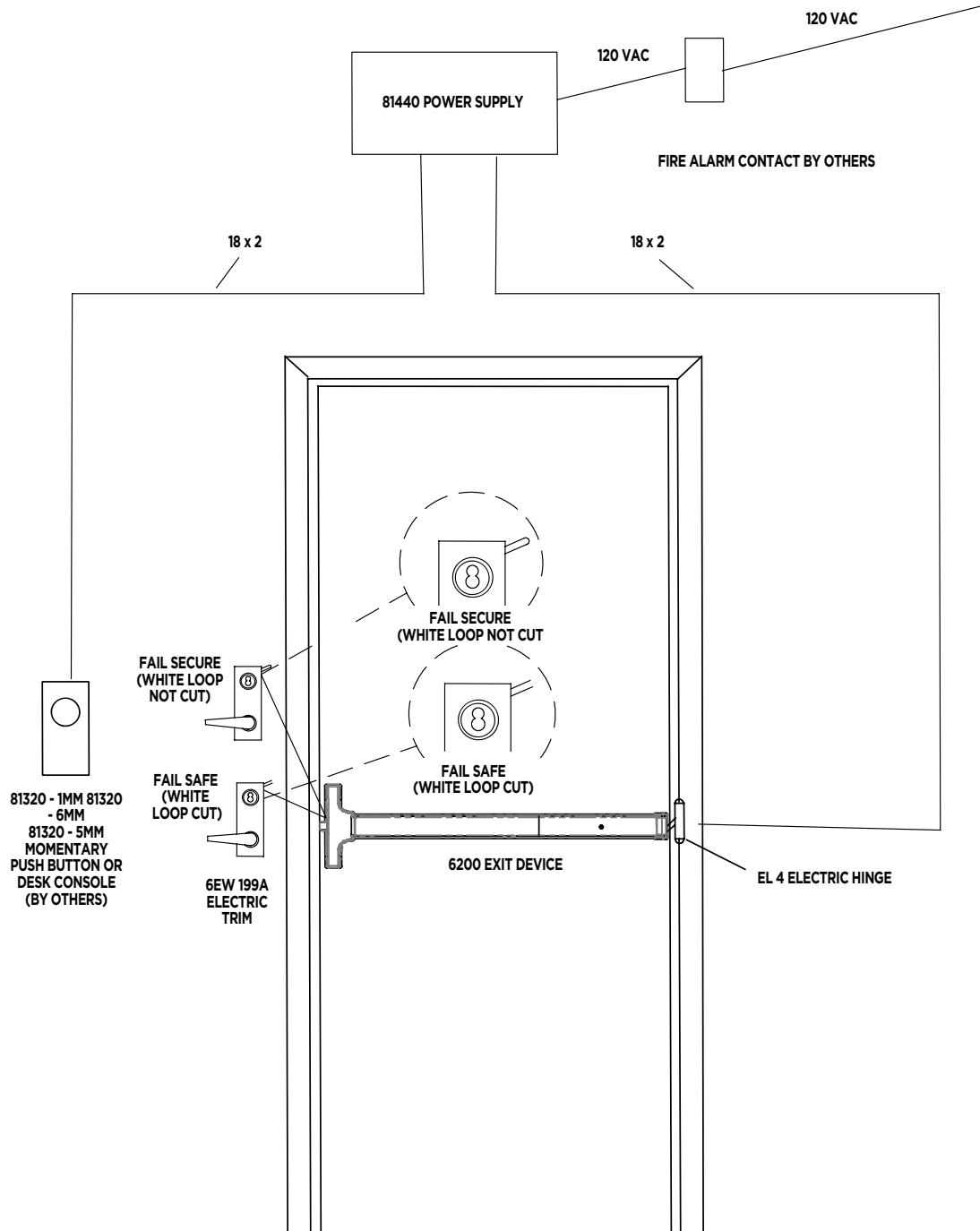
ELECTRIFIED ACCESS CONTROL

E629 Series Stand-Alone (Offline) Lockset for Exit Devices

— Designed for Heavy Duty Grade 1 high use and abuse applications
— Non-volatile memory. Lock programming is retained in the event
  of a prolonged power outage
— Heavy duty cast alloy escutcheon thru-bolts directly
  into the exit device chassis.

Features

• **Designed for use with PDQ 6200 Series RIM
  and Surface Vertical Rod Exit Devices**
• **Backlit Stainless Steel keypad buttons standard**
• **Full Outdoor Standard**
• **Color LED's illuminate a visual que when the correct code is entered
  and low battery life**
• **Simple installation and programming**
• **Mechanical Key override**
• **3 Hour UL Fire Listed**
• **Hardwire inputs for 12 or 24V AC or DC are standard**
• **Operates on 4 AA Alkaline Batteries (Not supplied)**
• **Up to 100,000 Cycles on one set of batteries**
• **Standard Mortise Cylinder**

Specifications

ELECTRIFIED SELECTABLE FUNCTIONS:	**Relock Mode:** With any valid credential the lock will unlock for a configurable number of seconds then re-lock.
	Passage Mode: With any valid credential the lock will unlock and remain unlocked until a valid credential is entered to re-lock the device.
	Emergency Lockout Mode: Only the master credential will unlock the door for the configured number of seconds then relock. All other codes are disabled.
USERS:	100 Users + 1 Master Code
INPUT:	12-24 VAC/VDC 200mA max current
BATTERY LIFE:	100,000 cycles on a set of (4) AA alkaline batteries (not included).
PROGRAMMING:	Keypad basic (Option K) models require programming at the lock.
WEATHER RESISTANCE:	Full outdoor standard - both sides can be exposed to weather.
FOR DOORS:	1-3/4" standard. For other door thickness, contact PDQ Customer Service
KEY OVERRIDE:	Standard (09 Storeroom)
KEYS:	2 Keys Per Lock.
KEYWAYS:	Available in the keyways of most major manufacturers.
INTERCHANGEABLE CORE:	Best type 6 and 7 pin or Schlage LFIC
KEYING:	Can be MK, CMK, GMK. Available Zero Bitted (K0), Keyed Different (KD), Keyed Alike (KA). Can be keyed into existing masterkey systems of other manufacturers.
FINISHES:	613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 10C listed for "Fire Exit Hardware" labeled for up to 3 single swing doors 4'0" x 8"0"
	• FCC part 15 • PCB RoHS compliant
	• PDQ exit devices certified to ANSI/BHMA 156.3-2001, Grade 1
WARRANTY:	24 months Limited Warranty
COUNTRY OF ORIGIN:	Proudly Designed and Assembled by PDQ in the USA.

LEVER DESIGNS

BSN - Boston

MIA - Miami

PHL - Philadelphia

ORL - Orlando

ELECTRIFIED ACCESS CONTROL

E629 Series Stand-Alone (Offline) Lockset for Exit Devices

TellCard SYSTEMS®

How to Order

TYPE	COMPANION EXIT DEVICE	MODEL	FINISH[5]	SPECIAL FINISH COATING	CYLINDER OR HOUSING[4,6]	KEYING[3]
29 — Electrified Escutcheon, Wide Stile	**1** — RIM **2** — SVR	**B** — Basic	**626** — Satin Chrome	**AM** — Anti-microbial	**D** — Default **L** — Less Cylinder **SF6** — SFIC w/ Core, 6 Pin **SF7** — SFIC w/ Core, 7 Pin **LF** — Schlage© Compatible LFIC w/Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schlage© Compatible LFIC Housing less core	KD
E6 — 29 — 1 — K	— K	B — PHL	RHR — 626	—	D — SCC	KD
E6	**K** — Keypad	**BSN** — Boston **MIA** — Miami **PHL** — Philadelphia **ORL** — Orlando	RHR LHR		SCC	
SERIES	**INTERFACE**	**LEVER SHAPES**	**HANDING**	**DOOR THICKNESS**[1,2,3]	**KEYWAY**[3]	

Ordering Example: E6 29 1 K B PHL RHR 626 D SCC KD

▢ **- Denotes factory default**

Notes:
1 - All levers field handed
2 - Door thickness - 1-3/4", 2" or 2-1/4".
3 - For other door thickness applications, contact PDQ Customer Service
4 - Other finishes available. Contact PDQ Customer Service.

Cylinder Reference Guide

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
09	Storeroom w/Lever	Mortise

Mortise Cylinder   Length Includes Cam

TYPE	LENGTH	PDQ CAM NUMBER
Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231
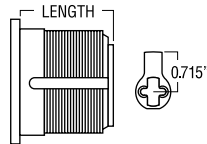
Model Features

BASIC — Users Individually Managed at Each Opening

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	**KD**
Keyed Alike	**KA**
"O" Zero Bitted	**KO**
Master Keyed	**MK**
Construction Master Keyed	**CMK**
Grand Master Keyed	**GMK**

ELECTRIFIED ACCESS CONTROL

E629 Series Stand-Alone (Offline) Lockset for Exit Devices

Typical Applications

E629 ELECTRIC TRIM

6200 EXIT DEVICE

81440 POWER SUPPLY

120 VAC

120 VAC

FIRE ALARM CONTACT BY OTHERS

18 x 2

E629 ELECTRIC TRIM USING OPTIONAL 12 / 24 VAC / VDC POWER SOURCE

6200 EXIT DEVICE

EL 4 ELECTRIC HINGE
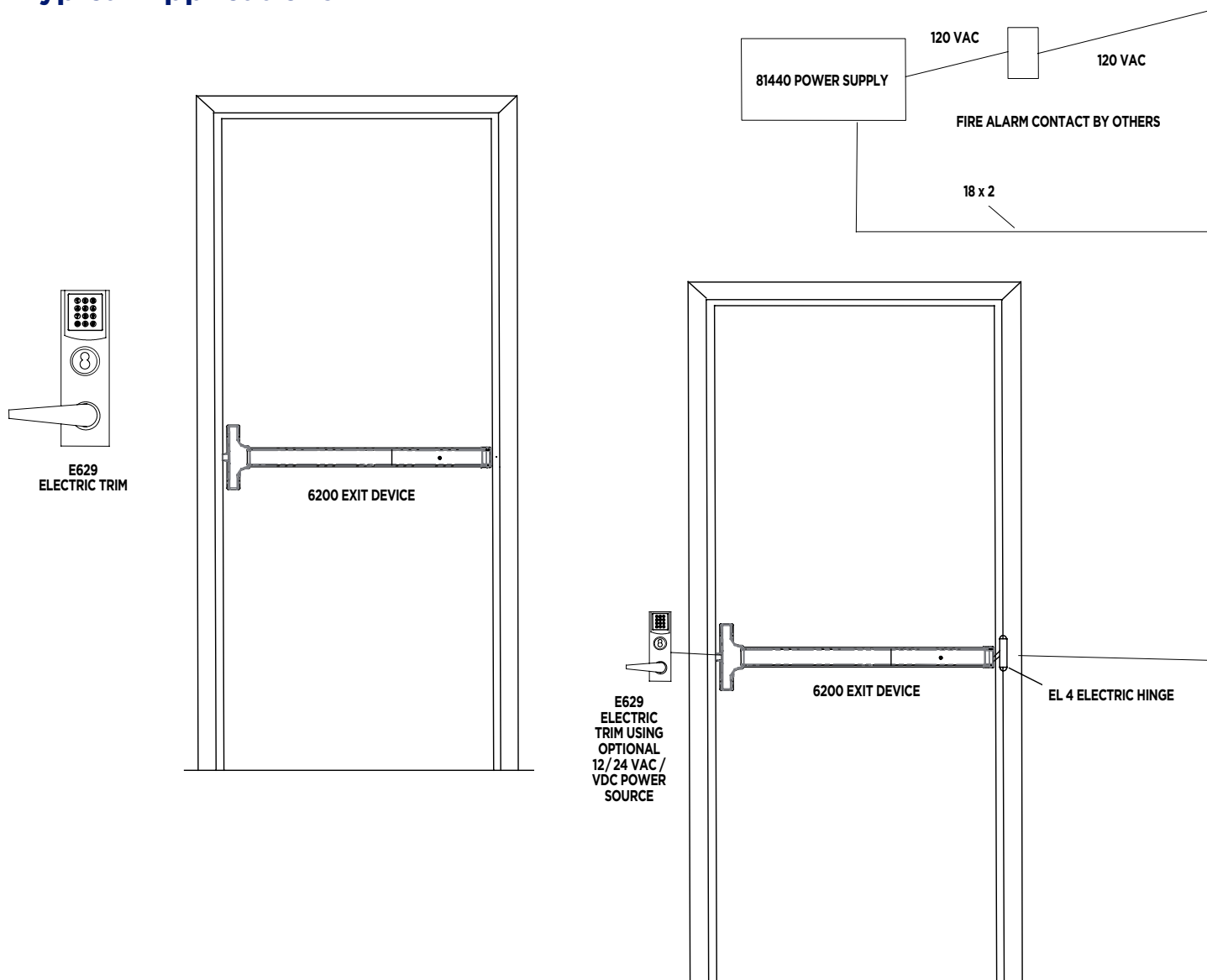
ELECTRIFIED ACCESS CONTROL

Latch Bolt Monitor Option: LM

The LM feature is used to signal the use of an opening. This device is equipped with one internal SPDT switch which monitors the latch bolt. The device can be connected to a security console, or may be used as a single door alarm when used with a horn and power supply. The LM switch option should not be used to control a load, but as a signaling switch (0.5 amps. resistive maximum).

• Includes connection wire (3 wires, 22ga)

Electrical Rating for all Switches:
• Standard – 2 Amp maximum @ 24VDC
• Low Current (LC) - below 50 Milliamps @ 24VDC

Ordering Example: 6200 R LM 630
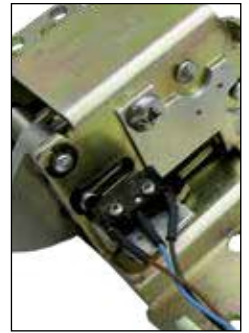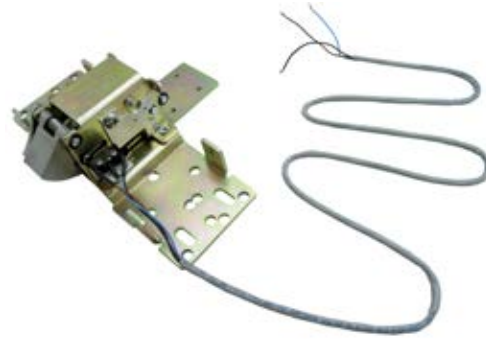
Latch Bolt Monitor (6200 Series RIM Chassis Shown)

Typical Applications

120 VAC

81440 POWER SUPPLY

120 VAC

FIRE ALARM CONTACT BY OTHERS

18 x 2

18 x 2

81310 2MT
81310 4MT
MAINTAINED KEY-SWITCH

6200 LM & SS EXIT DEVICE

18 x 2

SOUNDER (BY OTHERS)

EL 4 ELECTRIC HINGE
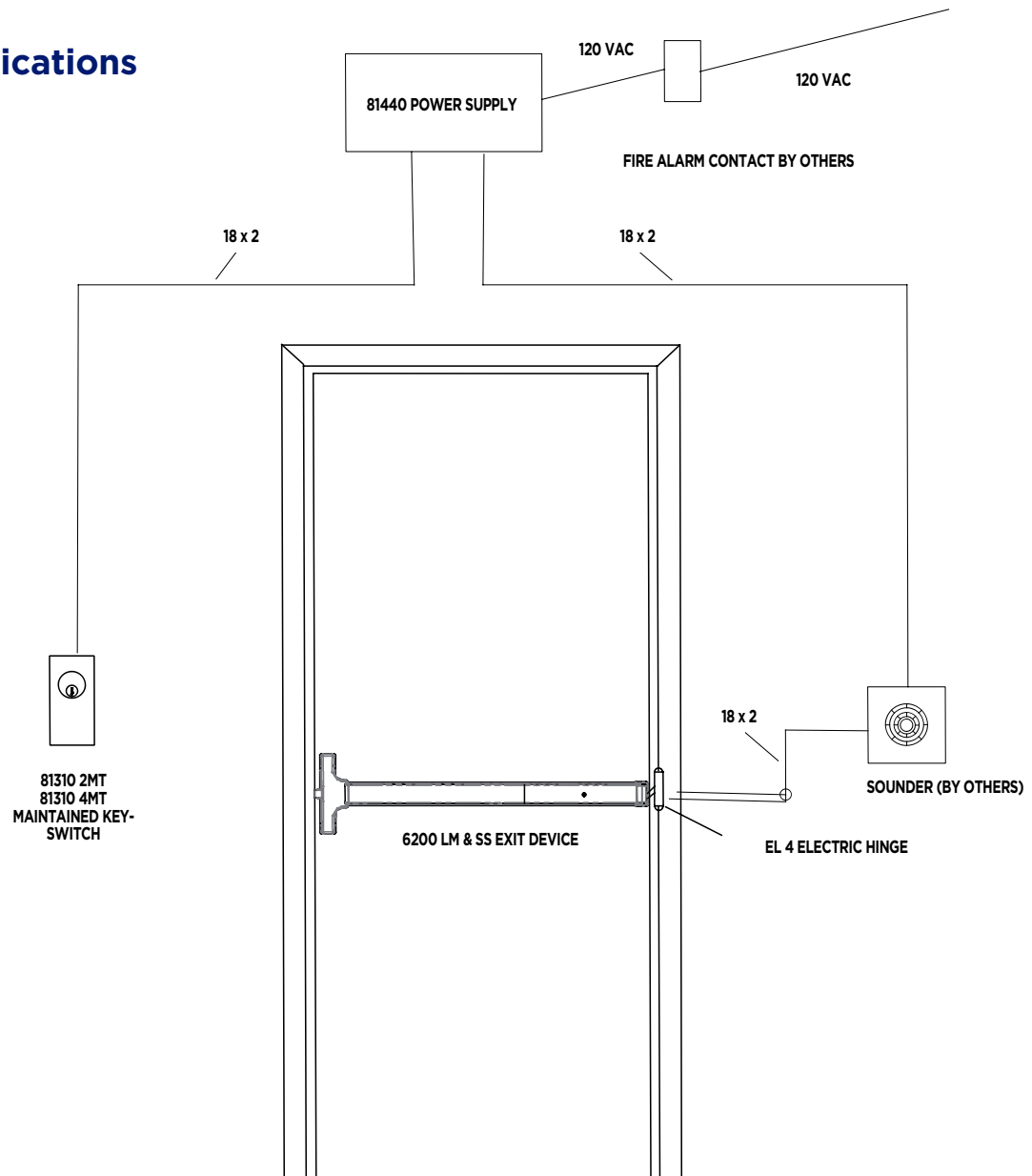
ELECTRIFIED ACCESS CONTROL

Request to Exit Option: SS or SS2

The Request to Exit (Signal Switch) feature is used to signal the use of an opening. This device is equipped with one internal SPDT switch which monitors the push pad. The device can be connected to a security console, or may be used as a single door alarm when used with a horn and power supply.

Typical Alarm Application
Unauthorized use of this opening will activate the local horn. The key switch permits inhibiting this system for authorized entry.

Single Request to Exit Switch:
Ordering Example: 6200 R SS 630

Double Request to Exit Switches:
Ordering Example: 6200 R SS2 630

Electrical ratings:
• Up to 2.0 AMPS @ 24VDC

Typical Applications

120 VAC

81440 POWER SUPPLY

120 VAC

FIRE ALARM CONTACT BY OTHERS

18 x 2

18 x 2

DOOR POSITION SWITCH (BY OTHERS)

18 x 2

SOUNDER (BY OTHERS)

81310 2MT
81310 4MT
MAINTAINED KEY-SWITCH

6200 SS & SS2 EXIT DEVICE

EL 4 ELECTRIC HINGE

ELECTRIFIED ACCESS CONTROL

Battery Powered Alarm Option: AL

Features

- Microprocessor-based alarm board
- When armed, alarm sounds immediately upon rail depression
- Free entry allowed based on outside trim being used
- All devices have tamper resistant latching (deadlocking latchbolt)
- Battery powered – 9 Volt Alkaline Battery Required (Battery not included)
- Alarm volume 103 dB @ 8 Ft
- LED Indicator provides visible verification of device status: Armed, Disarmed, Low Battery, or Service needed
- Field adjustable Alarm time: 15, 30, 60, or 120 seconds
- Door widths: 36" to 48"
- UL Listed
- Output terminals accommodate connection to a remote security console

Ordering example: AL LHR for Left Hand Reverse AL RHR for Right Hand Reverse

Cylinder Reference Guide

Mortise Cylinder — Length Includes Cam — LENGTH — 0.715"

TYPE	LENGTH	PDQ CAM NUMBER
Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (BEST COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**	**KEYWAY (SCHLAGE COMPATIBLE)**	**PDQ KEYWAY DESIGNATOR**
Schlage C (Default)	**SCC**			**Schlage C (Default)**	**SCC (Default)**
PDQ Restricted	**TA**	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

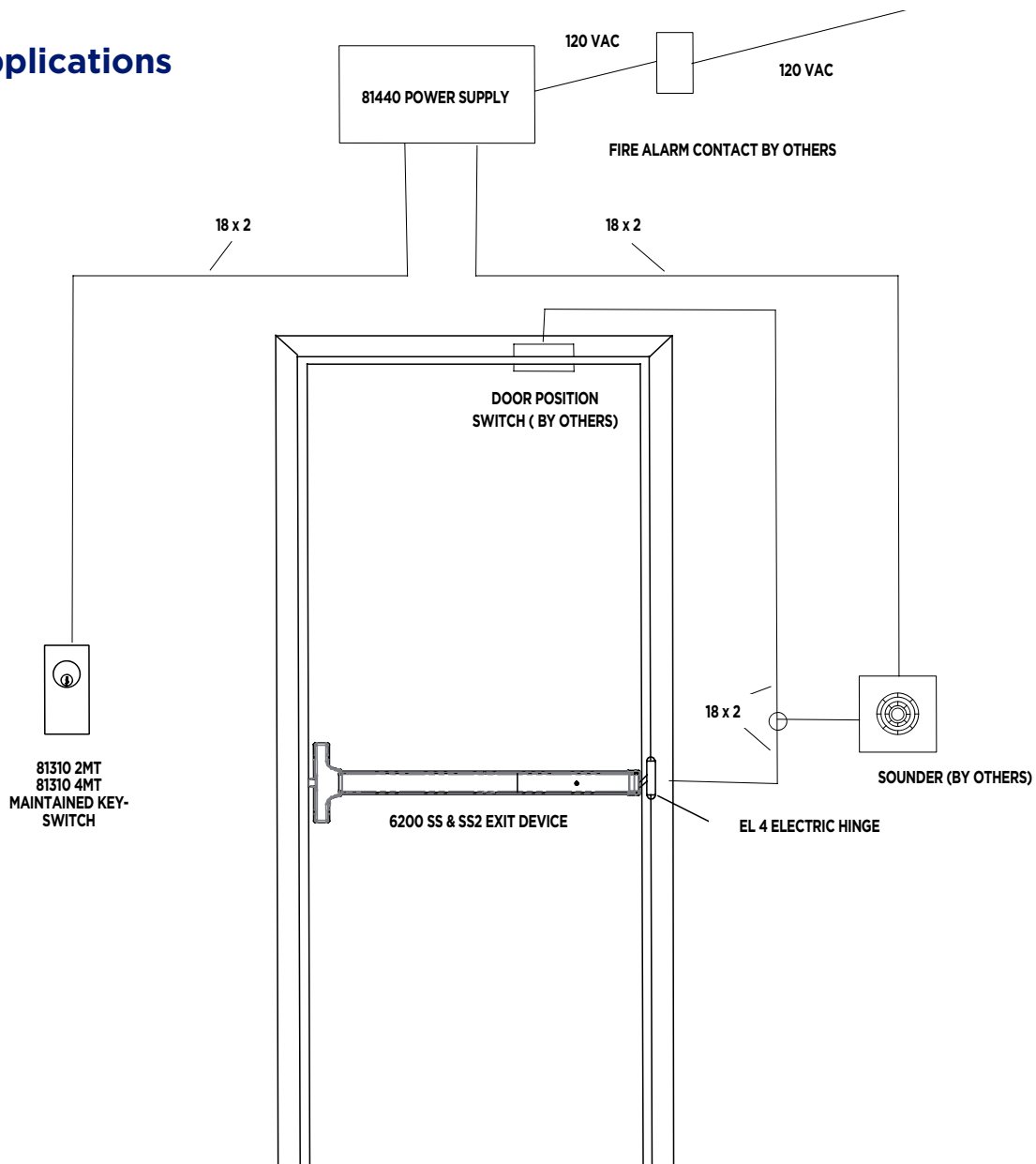| DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	**KD**
Keyed Alike	**KA**
"O" Zero Bitted	**KO**
Master Keyed	**MK**
Construction Master Keyed	**CMK**
Grand Master Keyed	**GMK**

ELECTRIFIED ACCESS CONTROL

Electrified Hinges

	FEATURES	OPTION DESIGNATOR	DESCRIPTION
	UL Fire Listed for use with electrified mortise or cylindrical locks, exit devices with electric latch retraction, electric strikes, locks or exit devices with monitoring or request to exit switches	EL 2	Concealed electric through-wire (2 wires, 22GA)
		EL 4	Concealed electric through-wire (4 wires, 28GA)
		EL 10	Concealed electric through-wire (10 wires, 28GA)
		EL 24	Concealed electric through-wire (2 wires @ 22GA, 4 wires @ 28GA)
	Electrical Specifications Concealed electric through-wire: 50 volts AC/DC @ 3.5 amps continuous, 16 amps pulse (maximum pulse width:400msec.,10 sec minimum off time between pulses) Concealed electric monitor: 30 VDC @ .5 amps	ELM 3	Concealed electric monitor (3 wires, 28GA)
		ELM 4	Concealed electric through-wire and monitor (4 through wires and 3 monitor wires, all 28GA)
		ELM 6	Concealed electric through-wire and monitor (6 through wires and 3 monitor wires, all 28GA)
		ELM 8	Concealed electric through-wire and monitor (8 through wires and 3 monitor wires, all 28GA)

How to Order

ELECTRIFIED OPTIONS[1]	SERIES	STYLE	FINISH
EL 2 – Concealed electric through-wire (2 wire, 22 ga) EL 4 – Concealed electric through-wire (4 wire, 28 ga) EL 10 – Concealed electric through-wire (10 wire, 28 ga) EL 24 – Concealed electric through-wire (2 wires @ 22 ga, 4 wires @ 28ga) ELM 3 – Concealed electric monitor (3 wire, 28 ga) ELM 4 – Concealed electric through-wire and monitor (4 through wires and 3 monitor wires, all 28GA) ELM 6 – Concealed electric through-wire and monitor (6 through wires and 3 monitor wires, all 28GA)[3] ELM 8 – Concealed electric through-wire and monitor (8 through wires and 3 monitor wires, all 28GA)[3]	35 – FULL MORTISE	PL – Plain Bearing BB – 2 Ball Bearing HB – 4 Ball Bearing SH – Spring Hinge	600 (P) — Prime Coated 605 (3) — Bright Brass 613 (10B) — Oil Rub Bronze 626 (26D) — Satin Chrome 630 (32D) — Satin Stainless Steel
	35　**SS**	**BB**　**4545**	**630**　**NRP**
	ST – Steel SS – Stainless Steel	4040 – 4" X 4" 4540 – 4-1/2" X 4" 4545 – 4-1/2" X 4-1/2" 5045 – 5" x 4-1/2"	NRP – Non Removable Pin
	MATERIAL	SIZE	SECURITY FEATURE[2]

Ordering example: Plain bearing hinge: 35 SS BB 4545 630 NRP
　　　　　　4 Wire Std Weight Hinge: EL 4 35 SS BB 4545 630 NRP

**Notes: 1- EL Series only available in 2 and 4 ball bearing. Includes NRP.   2 - NRP only available in 2 and 4 ball bearing.
　　　3 - Not available in 4 ball bearing heavy weight hinges.**

ELECTRIFIED ACCESS CONTROL

81440 Series Power Supply

• Rated for simultaneous operation of 2ea MLR Motorized Latch Retraction devices or 2ea 6 EW 199A Fail Secure/Fail Safe trim assemblies.

Features

• UL 294 Listed
• Filtered and Regulated 24 VDC OUTPUT for multiple devices, 2.0A maximum load
• Locking device outputs are isolated from control switch
• Continuous 24 VDC output for devices such as keypads, motion detectors or door status indicators
• Multiple power input options
• Class 2 rated outputs

Input

• 120 VAC*, 0.9A, 50/60Hz
• 240 VAC*, 0.6A, 50/60Hz
• Automatic input voltage detection

Output

• Switched** 24 VDC, 2.0A* filtered and regulated
• Continuous 24 VDC, 2.0A* filtered and regulated

* - 24 VDC, 2.0A maximum across all outputs
** - Isolated from continuous terminal block and surge suppressed

Protection

• Overload
• Over voltage
• Short Circuit

Enclosure Dimensions
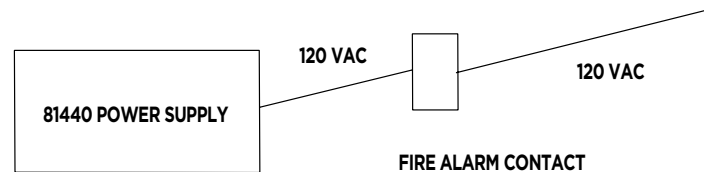
• 10" x 10" x 4"

Enclosure Type

• NEMA 1 screw cover junction box, interior mounting only

Enclosure Weight

• 8.5 lbs

81440 POWER SUPPLY — 120 VAC — **FIRE ALARM CONTACT** — 120 VAC

Note: For Fire Labeled Openings, Requires Separate Fire Control Relay.

ELECTRIFIED ACCESS CONTROL

81310 Series Key Switches

NARROW FRAME MOUNT

Features:
• Includes #6-32 x 1/2" FHMS TR Torx Tamper Resistant Security Faceplate Screws.
• 1-3/4" frame mount
• Mortise cylinder not included (See table below)
• Anti-rotation cylinder security

Faceplate:
• 630 (32D) Satin Stainless Steel faceplate
• Dimensions: 1-3/4"W x 4-1/2"H

Electrical Ratings:
• DPDT contact configuration
• Switch Contacts: 4A @ 30VDC

81310-4MT - MOMENTARY
81310-4MM - MAINTAINED

Single Gang Wall Mount

Features:
• Includes #6-32 x 1/2" FHMS TR Torx Tamper Resistant Security Faceplate Screws.
• 2 indicators, 1-red and 1-green
• Mortise cylinder not included (See table below)
• Anti-rotation cylinder security

Faceplate:
• 630 (32D) Satin Stainless Steel faceplate
• Dimensions: 2-3/4"W x 4-1/2"H

Electrical Ratings:
• DPDT contact configuration
• Switch Contacts: 4A @ 30VDC
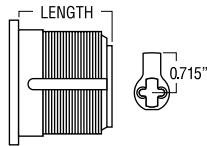• LED Red and Green indicators: 24 VDC

81310-2MT - MOMENTARY
81310-2MM - MAINTAINED

Cylinder Reference Guide

LENGTH
0.715"

Mortise Cylinder   **Length Includes Cam**

TYPE	LENGTH	PDQ CAM NUMBER
Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC			Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

OPTIONS AND ACCESSORIES
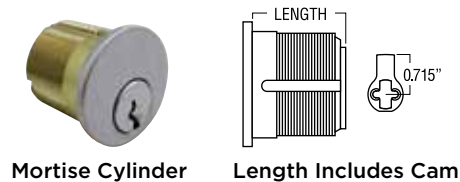
Cylinder Dogging

Cylinder Dogging Kits Available for Field Conversions.

• Cannot be added to Fire Listed devices.
• Supplied with Collar.
• Mortise Cylinder not included.

For 3 ft device, order 629543 - Specify finish
For 4 ft device, order 629544 - Specify finish

Mortise Cylinder   Length Includes Cam

Cylinder Reference Guide

TYPE	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

Keyways

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC			Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R		
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

Keying

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

9200 SERIES
Key Removable Mullions

The PDQ 9000 series keyed removable mullions are for use with our 4200 and 6200 series Rim Exit Devices on non fire or fire rated pairs of doors. They are designed for quick removal from the top bracket by a simple operation of the rim cylinder when a clear, unobstructed large opening is required. Once the mullion is removed, carts, gurneys, large machinery can freely pass through the opening. When the mullion is re-installed, the unit will self lock in place without the need for the key. Each keyed removable mullion set includes top and bottom bracket set, mullion tube, and shims. **Rim Cylinder is sold separately.**

Specifications

|	
TUBE DIMENSIONS:	• 2" W x 3" D • 1/8" wall thickness • 11 Gauge steel tube
CYLINDER TYPE:	• RIM
SIZE:	• 8' and 10' sizes available in Fire and Non-Fire Rated styles
COLOR:	• Gray Powder Coating
LISTINGS	• UL10C Listed for labeled doors for up to 3 hours for 8'0" x 8'0" maximum pairs.
COMPLIANCES:	• Meets requirements of the Buy American Act.
WARRANTY:	• One (1) year limited warranty

Mullions - Key Removable

MODELS	DESCRIPTION
9200M-11 9200MA-11 9200MF-11	Mullion, 8' non-fire rated Mullion, 10' non-fire rated Mullion, 8' fire rated

Note: Fire Rated mullion can only be used with PDQ's 6200 Fire Rated Devices. Use with any other device will void UL Fire Rating.
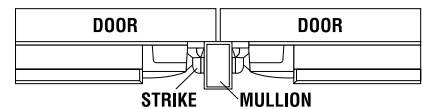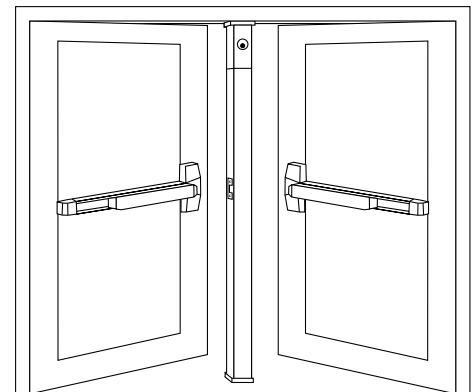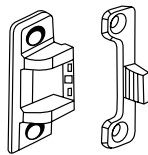
Accessories
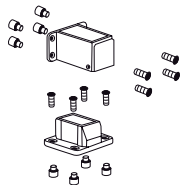
MULLION STORAGE
KIT-929010
Includes:
• Top mullion holder (1)
• Bottom bracket(1)
• 5/16"-18 x 1-1/2"
  Hex socket head
  machine screw (8)
• Expansion anchor (8)

MULLION STRIKE
KIT-929012F

Keying, Keyways, Cylinders

DOOR   DOOR

STRIKE   MULLION

Mullion Storage Kit

ADDITIONAL ACCESSORIES

Fire Bolt

629030

🔥 UL LISTED

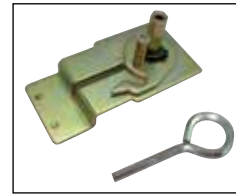## Security Screws

CONTACT PDQ TECHNICAL SERVICE

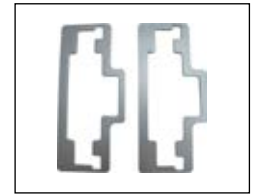## Dogging Key
• 4mm HEX drive

629043

Dogging Kit
• Includes assembly fasteners

629060

## Glass Bead Kit
• 2 ea 1/8" thick spacers
• Mounting fasteners

6290150

Surface Bolts

Specifications

MATERIAL:	• Steel
MOUNTING FASTENERS:	• 8 ea. #8 x 1-1/4" FH SMS
STRIKES:	• 1ea. universal top strike, 1ea. mortise bottom strike
FINISHES:	• 626 (US26D) Satin Chrome
CERTIFICATIONS, LISTINGS COMPLIANCES:	• Complies with ANSI/BHMA156.16, Type L04151 • Meets requirements of Buy American Act

460 Series — 8"
461 Series — 12"
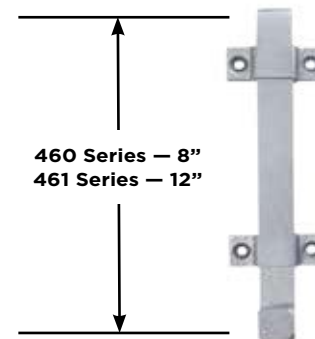
Gravity Coordinator

• When active door is open, coordinator prevents the active door from closing until inactive door closes first. Closing the inactive door causes strike plate on top of door to contact cam and lift arm, allowing the active door to close. As inactive door continues closing, the roller travels over strike plate on, holding the arm above active door
• Non-handed. Field reversible
• Prevents the active door from closing until the inactive door is closed.
• 93590 Series: 6-1/2" Projection. For use on a pair of doors.
  - With astragal on the active door up to 4'.
  - With astragal, inactive door up to 3' 4".
  - With astragals, both doors up to 2'10".
• 93591 Series: 8-1/2" Projection. For use on a pair of doors/
  - With astragal on the active door over 4'.
  - With astragal, inactive door over 3' 4"
 - With astragals, both doors over 2' 10""

Specifications

|	
BASE MATERIAL:	• Cast brass
FASTENERS:	• Body: 2 ea. #10 x 1" FH SMS, 2 ea. #10 - 24 x 1" FH MS. Strike: 5 ea. #8 x 1" FH SMS
FINISHES:	• 626 (US26D) Satin Chrome
CERTIFICATIONS, LISTINGS COMPLIANCES:	• UL/CUL 10B and UL/CUL10C listed for 3 hours for use with a pair of swing doors incorporating astragal • Complies with ANSI/BHMA156.3 Type 21B • Meets requirements of Buy American Act

6200 SERIES STRIKES

Rim
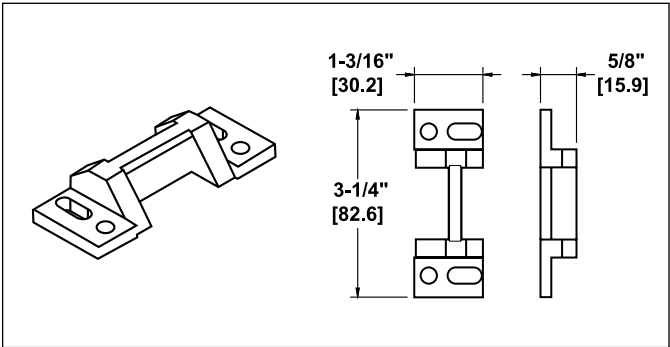
629036 RIM STRIKE FIRE & PANIC
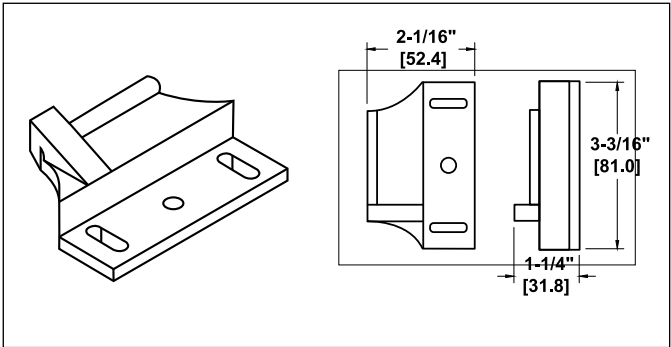
629019 DOUBLE DOOR STRIKE

Vertical Rods
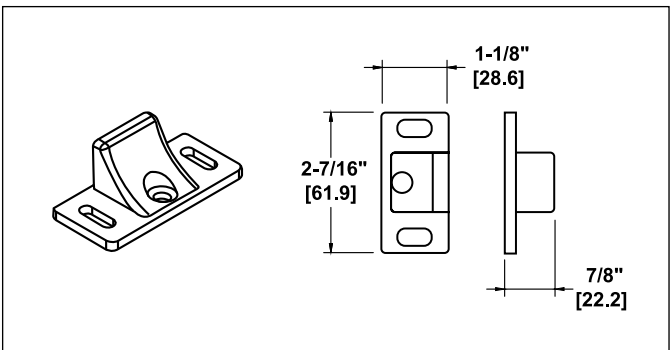
6290132 SVR TOP STRIKE FIRE
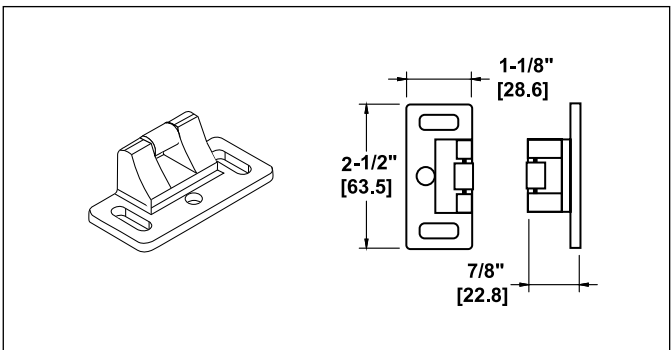
6290130 SVR TOP STRIKE PANIC

6290131 SVR / CVR BOTTOM STRIKE FIRE

629013 SVR / CVR BOTTOM STRIKE PANIC
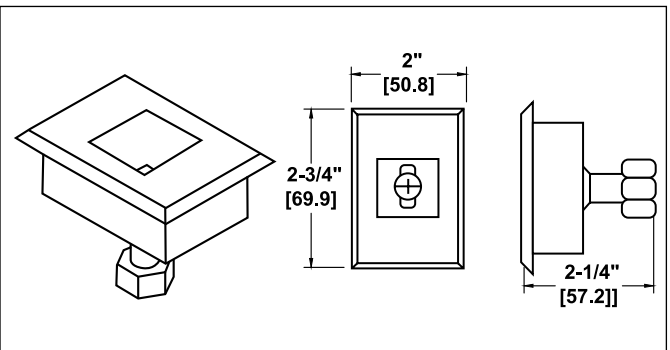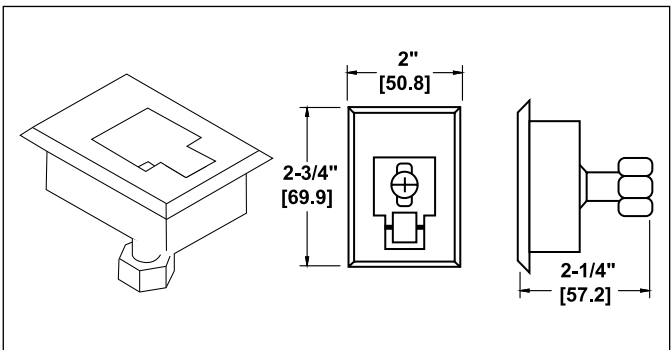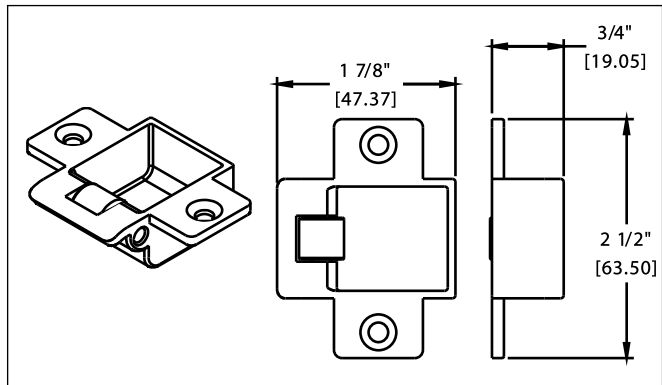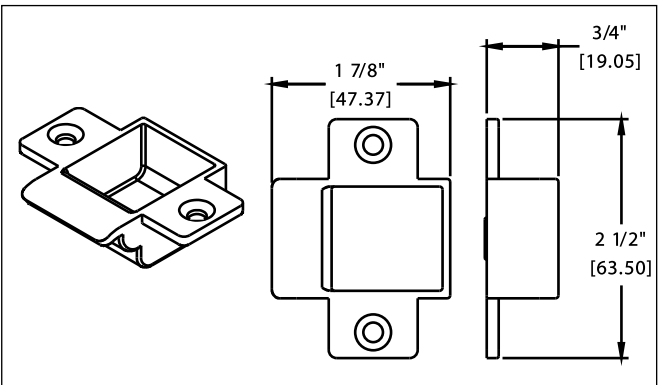
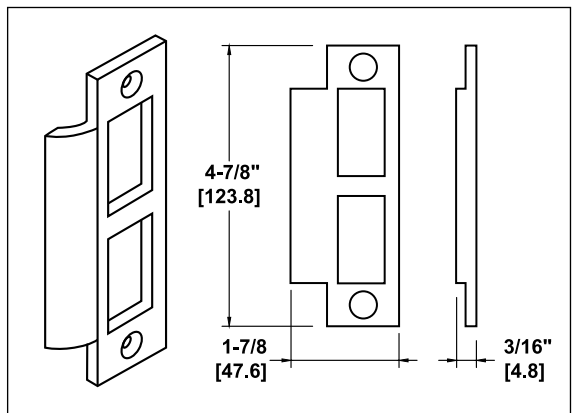# 6200 SERIES STRIKES

Vertical Rods
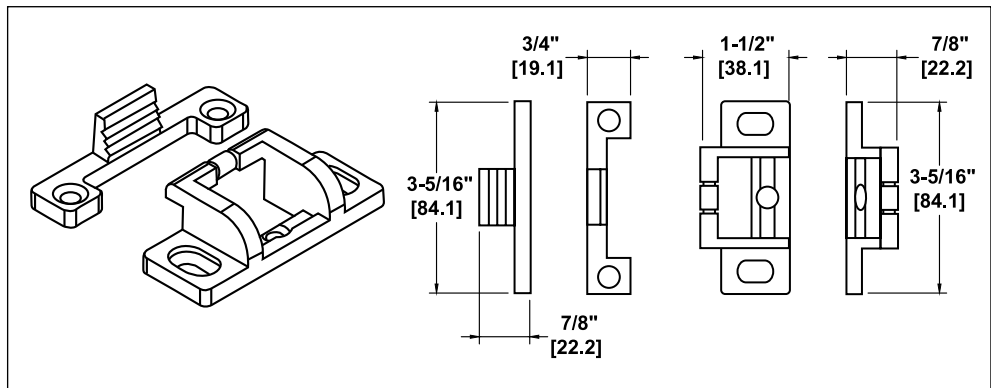

6290132C CVR TOP STRIKE FIRE

6290132C CVR TOP STRIKE PANIC

Mortise

629153-01 MORTISE STRIKE
FIRE AND PANIC (NON-HANDED)

Mullion

929012F RIM INTERLOCKING STRIKE FIRE (FOR USE WITH 9200MF MULLION)

TRIM CROSS REFERENCE
6200 SERIES WIDE STILE

WIDE "H" & "EH" ESCUTCHEON FOR RIM/SVR DEVICES

OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
629LPENXH	REPLACED BY:	6 EW 02 BSN/MIA/PHL	02	DUMMY TRIM (RIGID LEVER)
629LPEKFH	REPLACED BY:	6 EW 08 BSN/MIA/PHL	08	CLASSROOM
629LPEKXH	REPLACED BY:	6 EW 09 BSN/MIA/PHL	09	STOREROOM
629LPENFH	REPLACED BY:	6 EW 14 BSN/MIA/PHL	14	PASSAGE
629LPENXEH	ALSO REPLACED BY:	6 EW 02 BSN/MIA/PHL	02	DUMMY TRIM (RIGID LEVER)
629LPEKFEH	ALSO REPLACED BY:	6 EW 08 BSN/MIA/PHL	08	CLASSROOM
629LPEKXEH	ALSO REPLACED BY:	6 EW 09 BSN/MIA/PHL	09	STOREROOM
629LPENFEH	ALSO REPLACED BY:	6 EW 14 BSN/MIA/PHL	14	PASSAGE

WIDE ESCUTCHEON FOR MORTISE DEVICES

OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
629MEDTPHL	# CHANGED TO:	6 EWM 02 PHL	02	DUMMY TRIM (RIGID LEVER)
629MECLNLPHL	# CHANGED TO:	6 EWM 03 PHL	03	NIGHT LATCH
629MECLNLPHL (REQ. DEVICE W/CD)	# CHANGED TO:	6 EWM 04 PHL (REQ. DEVICE W/CD)	04	NIGHT LATCH W/CYL. DOGGING
629MECLNLPHL	# CHANGED TO:	6 EWM 08 PHL	08	CLASSROOM
629MEPAPHL	# CHANGED TO:	6 EWM 14 PHL	14	PASSAGE

WIDE GRIP PULL FOR RIM & SVR DEVICES

OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
629GPH	# CHANGED TO:	6 GW 02	02	DUMMY TRIM (RIGID PULL)
629GPG	# CHANGED TO:	6 GW 03	03	NIGHT LATCH
629GPG (REQ. DEVICE W/CD)	# CHANGED TO:	6 GW 04 (REQ. DEVICE W/CD)	04	NIGHT LATCH W/CYL. DOGGING
629GPK	# CHANGED TO:	6 GW 05	05	CLASSROOM W/THUMB PIECE
629GPK	# CHANGED TO:	6 GW 15	15	PASSAGE

SECTIONAL FOR RIM & SVR DEVICES

OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
629LPXH/LBXH/LMXH	# CHANGED TO:	6 SH 02 BSN/MIA/PHL	02	DUMMY TRIM (RIGID LEVER)
629LPKH/LBXH/LMXH	# CHANGED TO:	6 SH 08 BSN/MIA/PHL	08	CLASSROOM
629LPSH/LBSH/LMSH	# CHANGED TO:	6 SH 09 BSN/MIA/PHL	09	STOREROOM
629LPNH/LBNH/LMNH	# CHANGED TO:	6 SH 14 BSN/MIA/PHL	14	PASSAGE

Note: Effective April 2013, PDQ introduced a revision to exit device trim model number. Below is a cross reference table listing the model numbers used prior to April 2013 along with their corresponding new model numbers.

TRIM CROSS REFERENCE
6200 SERIES WIDE STILE

PLATE/PULL FOR RIM & SVR DEVICES				
OLD TRIM #	**STATUS**	**NEW TRIM #**	**ANSI FUNCTION**	**DESCRIPTION**
629PTD	# CHANGED TO:	6 GP 01	01	EXIT ONLY (BLANK PLATE))
629PUN	# CHANGED TO:	6 GP 02	02	DUMMY TRIM
629PUK	# CHANGED TO:	6 GP 03	03	NIGHT LATCH
629PUK (REQ DEVICE W/CD)	# CHANGED TO:	6 GP 04 (REQ. DEVICE W/CD)	04	NIGHT LATCH W/CYL. DOGGING

TRIM CROSS REFERENCE
6202 SERIES NARROW STILE

NARROW ESCUTCHEON FOR RIM & SVR DEVICES				
OLD TRIM #	**STATUS**	**NEW TRIM #**	**ANSI FUNCTION**	**DESCRIPTION**
629NEDTPHL	# CHANGED TO:	6 EN 02 PHL	02	DUMMY TRIM (RIGID LEVER)
629NENLPHL	# CHANGED TO:	6 EN 03 PHL	03	NIGHT LATCH
629NENLPHL (REQ. DEVICE W/CD)	# CHANGED TO:	6 EN 04 PHL (REQ. DEVICE W/CD)	04	NIGHT LATCH W/CYL. DOGGING
629NECLPHL	# CHANGED TO:	6 EN 08 PHL	08	CLASSROOM
629NEPAPHL	# CHANGED TO:	6 EN 14 PHL	14	PASSAGE
NARROW GRIP PULL FOR RIM DEVICES				
OLD TRIM #	**STATUS**	**NEW TRIM #**	**ANSI FUNCTION**	**DESCRIPTION**
629NGPH	# CHANGED TO:	6 GN 02	02	DUMMY TRIM (RIGID LEVER)
629NGPG	# CHANGED TO:	6 GN 03	03	NIGHT LATCH
629NGPG (REQ. DEVICE W/CD)	# CHANGED TO:	6 GN 04 (REQ. DEVICE W/CD)	04	NIGHT LATCH W/CYL. DOGGING

DOOR WIDTH CHART

6200 Series Wide Stile

PART	DESCRIPTION	FOR DOOR	MIN DOOR	MAX CUT[1]	PUSH PAD
6201R/6202R	6200 Rim Cylinder dogging	36"	30"	6"	18"
6200R/6202R	6200 Rim Hex Key dogging	36"	30"	6"	18"
6200RF/6202RF	6200 Rim Fire	36"	27"	9"	18"
6201V	6200 SVR Cylinder dogging	36"	30"	6"	18"
6200V	6200 SVR Hex Key dogging	36"	30"	6"	18"
6200VF	6200 SVR Fire	36"	27"	9"	18"
6200CV	6200 SVR Hex Key dogging[o]	36"	30"	6"	18"
6200CVF	6200 SVR Fire	36"	27"	9"	18"
6201RA	6200 Rim Cylinder dogging	48"	35"	13"	22"
6200RA/6202RA	6200 Rim Hex Key dogging	48"	34"	14"	22"
6200RFA/6202RFA	6200 Rim Fire	48"	33"	15"	22"
6201VA	6200 SVR Cylinder dogging	48"	35"	13"	22"
6200VA	6200 SVR Hex Key dogging	48"	34"	14"	22"
6200VFA	6200 SVR Fire	48"	33"	15"	22"

**Note: For the MLR Motorized Latch Retraction option: 3 ft Devices can NOT be cut. 4 ft devices, maximum cut is 6".**

6202 Series Narrow Stile

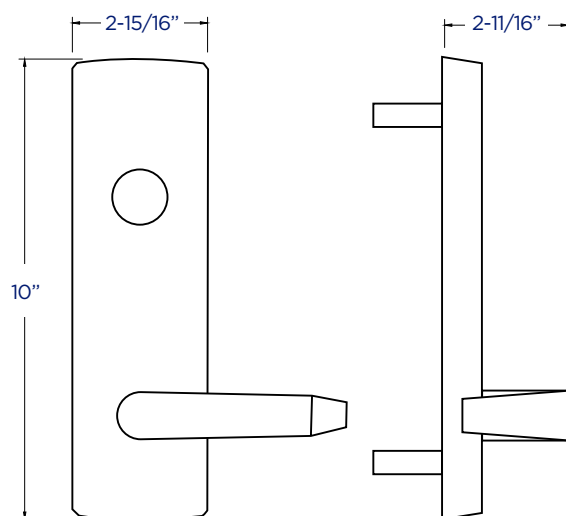| PART	DESCRIPTION	FOR DOOR	MIN DOOR	MAX CUT[1]	PUSH PAD
6202R	6202 Rim Hex Key dogging	36"	30"	6"	18"
6202RF	6202 Rim Fire Listed	36"	27"	9"	18"
6202RA	6202 Rim Hex Key dogging	48"	34"	14"	22"
6202RFA	6202 Rim Fire Listed	48"	33"	15"	22"

Note: For the MLR Motorized Latch Retraction option: 3 ft Devices can NOT be cut. 4 ft devices, maximum cut is 6".
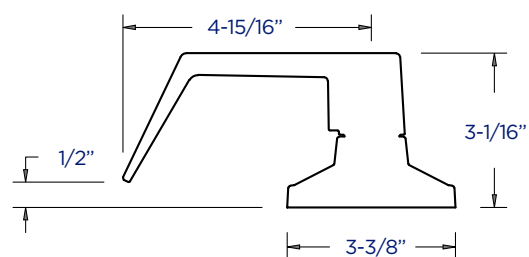
TRIM DIMENSIONS

6 EW, 6 EW 199A Series Escutcheon

8-3/4"

2-15/16"

6-3/16"

15/16"

3-1/8"
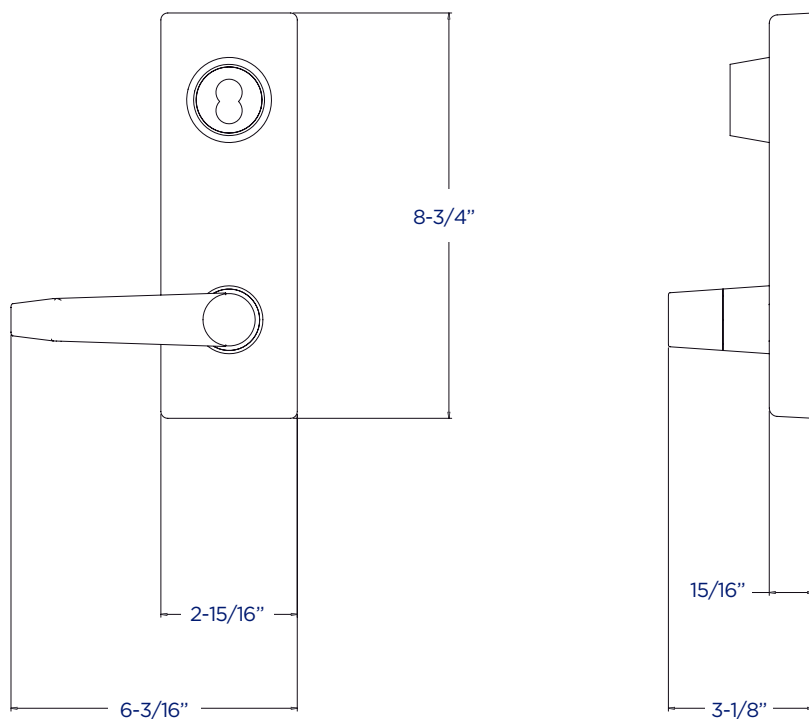
6 EWM Mortise Escutcheon

2-15/16"

2-11/16"

10"

6 S Sectional

4-15/16"

3-1/16"

1/2"

3-3/8"
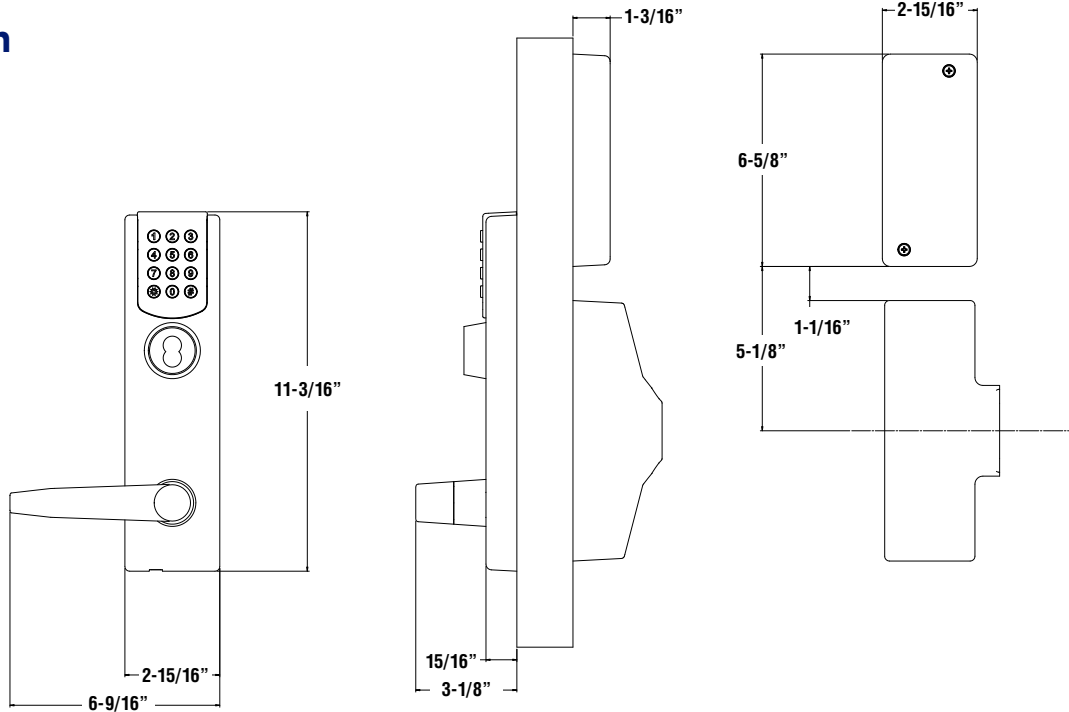
TRIM DIMENSIONS

E629 Series Stand-Alone (Offline) Lockset for Exit Devices

Rim

1-3/16"

2-15/16"

6-5/8"

11-3/16"

1-1/16"

5-1/8"

2-15/16"

6-9/16"

15/16"

3-1/8"

Surface Vertical Rod

2-5/16"

0.28"

0.65"

0.70"

2-5/16"

11-3/16"

6-5/8"

1-1/16"

5-1/8"

2-15/16"

6-9/16"

15/16"

3-1/8"
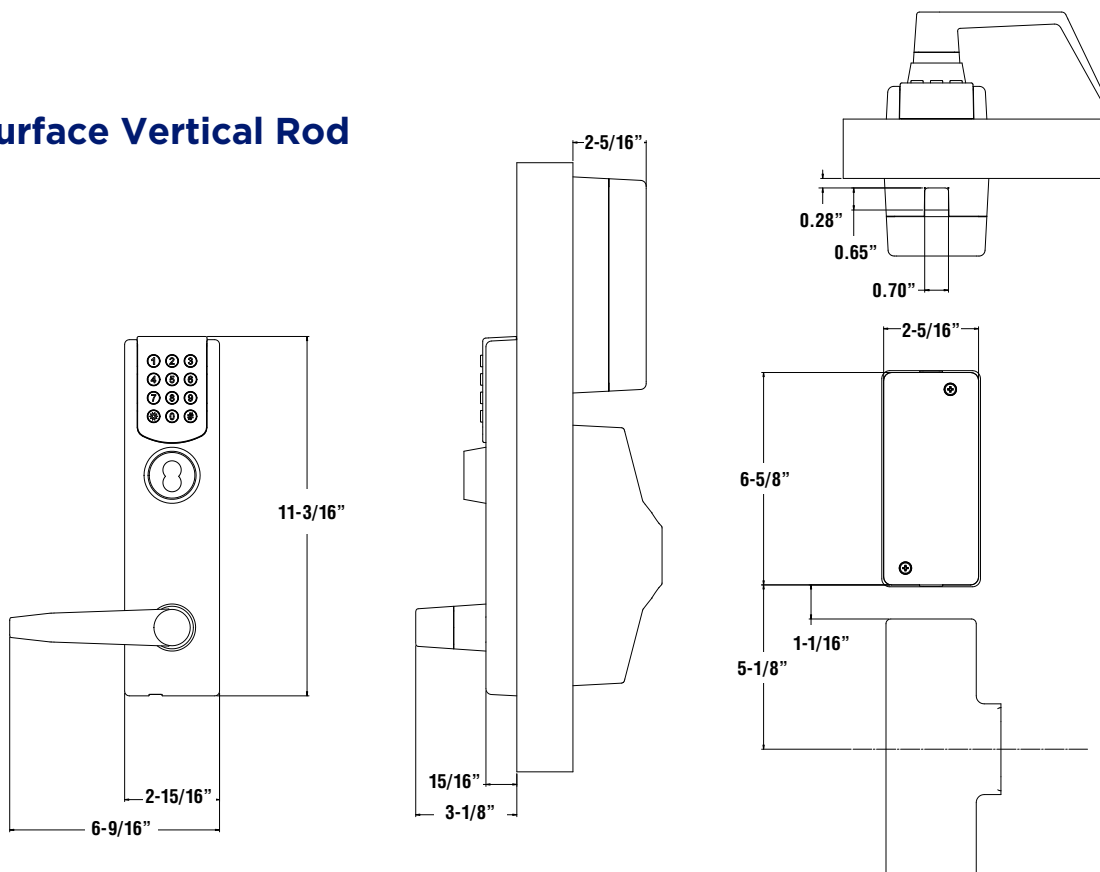
TRIM DIMENSIONS

6 N Narrow Escutcheon

1-11/16"
2-11/16"
8-7/8"
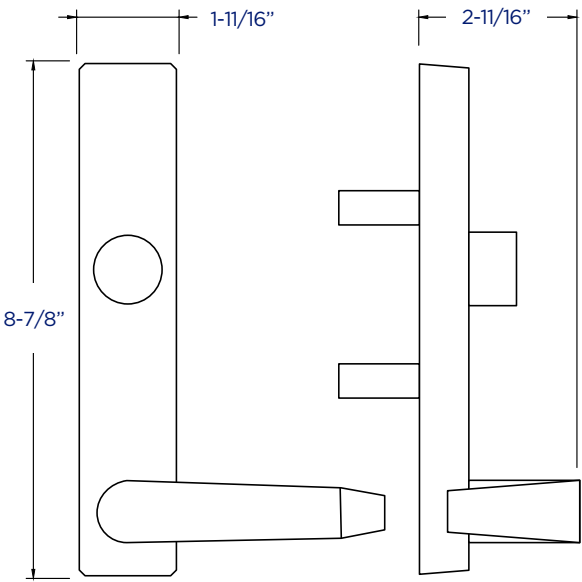
P Plate 6 Gw Grip Wide Plate

3"
1-3/4"
13-3/4"

6 GP Plate

3"
3/32"
3"
9"
7-5/8"
1-3/16"

6P 01

6P 03
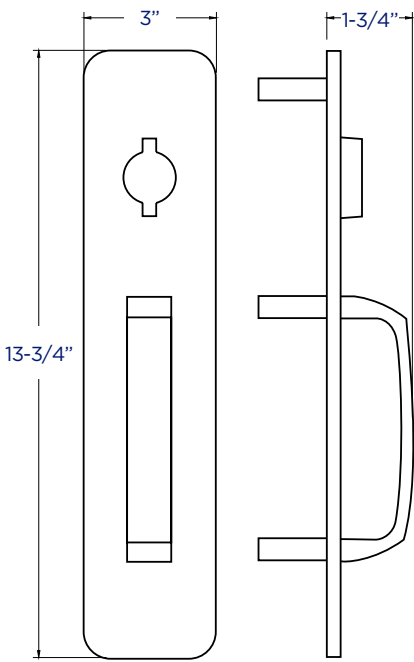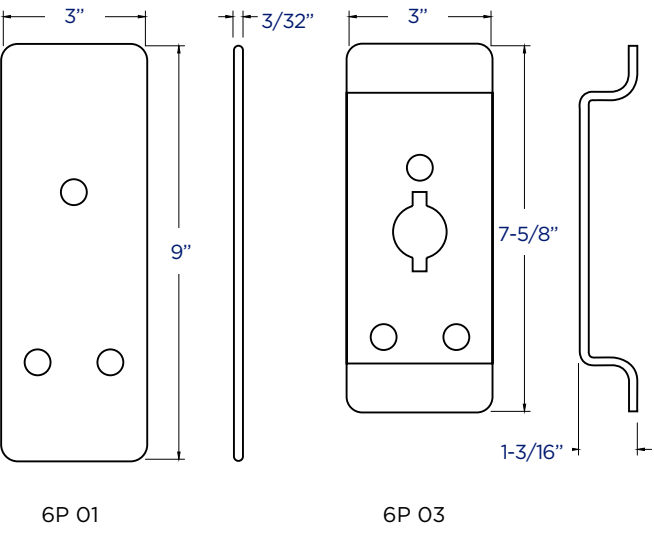
6 GN Grip Narrow Plate

1-3/4"
1-3/4"
13-3/4"
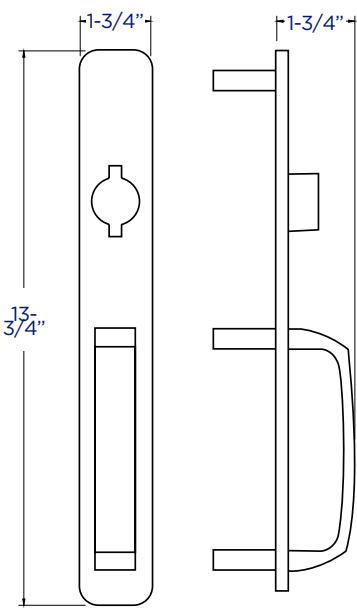
FINISHES

Architectural

605 (US3)
Bright Brass

606 (US4)
Satin Brass

613 (US10B)
Oil Rubbed Bronze

626 (US26D)
Satin Chromium

630 (US32D)
Satin Stainless Steel

630F
Satin Stainless Steel,
Roll Formed

**Finishes shown are representative only. PDQ cannot guarantee that product shipped will match finishes shown.
Not all products are available in all finishes listed.**

Suggested Architectural Specifications

All exit devices shall be PDQ Manufacturing, Leola, PA, 6200 Series RIM, Surface Vertical Rod, Concealed Vertical Rod or Mortise exit devices. RIM exit device to have a pullman latch bolt. Surface Vertical Rod and Concealed Vertical Rod devices to have top and bottom pullman latch bolts. Latch bolts to be dead locking where required. All rails shall be constructed of extruded aluminum with stainless steel touch pads. Devices to be furnished with metal chassis covers and end caps. Devices to be available for non-labeled doors and fire labeled doors. Devices for non-labeled doors shall have hex key dogging standard and cylinder dogging optional. All devices shall offer matching trim for narrow and wide stile applications, including electrified options when required. Matching trim options to include heavy duty escutcheon, sectional, plate pull and grip pulls. Lever shapes shall be available with lever designs and architectural finishes to match the locksets specified. All latch retraction and electric dogging devices shall use a motor drive mechanism. All locking/unlocking (fail secure/fail safe) electric trim shall use a motor drive mechanism. All devices to be furnished standard with sex nuts. Devices shall be listed by U.L./U.L.C. and comply with U.L. 10C and UBC 7-2 (1997) for positive pressure. Exit Device will be ANSI/BHMA Certified Grade 1. All products to carry a 10-year limited warranty

PDQ

SECURING
CONFIDENCE
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POSSIBILITIES

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