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BROCHURE

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BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN

Features

- Built from PDQ's KM Series Heavy Duty Deadbolt
- Designed for quick installation; Fits standard 161 door prep
- Backset: 2-3/8" - 2-3/4" (Adjustable)
- Door Thickness: 1-3/8" - 1-3/4"
- RFID, PIN, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Scheduling, Logging, Obstruction, Battery Status
- Conventional, SFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating Temperature
- 0-95% Humidity (Non - condensing)
- FCC Part 15, UL/ cUL 10C 20-Minutes
- Assembled in USA



EXTERIOR VIEW



INTERIOR VIEW

Cylinders



Architectural Finishes



613 (US10B)
Oil Rubbed Bronze

622 (US19)
Flat Black

626 (US26D)
Satin Chromium

How to Order

QTY	SERIES	FAMILY	CREDENTIAL	FUNCTION	FINISH	BACKSET	CYLINDER	KEYWAY	KEYING
	KMS	KL	N	116	626	ADJ	D	SCC	KD
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad		613 622	ADJ - Adjustable 2-3/4" - 2-3/8"	See Cylinders	See Keyways	KD - Keyed Different KO - Zero Bitted KA - Keyed Alike KE - Keyed to Existing MK - Master Key CMK - Construction Master Key

BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN

Features

- Built from PDQ's CL Series Interconnected Lock
- Designed for quick installation; 4" and 5-1/2" center to center options
- Backset: 2-3/4" (Adjustable)
- Door Thickness: 1-3/8" to 1-3/4"
- RFID, PIN, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Scheduling, Logging, Obstruction, Battery Status
- Conventional, SFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating Temperature
- 0-95% Humidity (Non - condensing)
- FCC Part 15, UL/ cUL 10C 20-Minutes
- Assembled in USA



EXTERIOR VIEW

Cylinders



Architectural Finishes



613 (US10B)
Oil Rubbed Bronze



622 (US19)
Flat Black



626 (US26D)
Satin Chromium

Levers



PHILADELPHIA – PHL



BOSTON – BSN



MIAMI – MIA






ORLANDO – ORL

How to Order

QTY	SERIES	FAMILY	CREDENTIAL	FUNCTION	LEVER	FINISH	BACKSET	STRIKE	CYLINDER	KEYWAY	KEYING
	CLS	KL	N	126	PHL	626	ADJ	ASA	D	SCC	KD
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad		BSN MIA ORL	613 622	ADJ - Adjustable 2-3/4" - 2-3/8"	ASA - ANSI/ASA (standard) FL - Full Lip T - "T" Strike	See Cylinders	See Keyways	KD - Keyed Different KO - Zero Bitted KA - Keyed Alike KE - Keyed to Existing MK - Master Key CMK - Construction Master Key

Strikes

	CODE	DESCRIPTION
	ASA	ASA Strike 1-1/4" x 4-7/8"
	T	T-Strike 1-1/8" x 2-3/4"
	FL	Full Lip Strike 1-5/8" x 2-1/4"

BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN

Features

- Built from PDQ's SD Series Grade 2 Cylindrical Lock
- Designed for quick installation; Fits standard 161 door prep
- Backset: 2-3/8", 2-3/4" (standard) or 5"
- Door Thickness: 1-3/8" - 1-3/4"
- RFID, PIN, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Auto-Lock/Unlock, Scheduling, Logging, Battery Status
- Conventional, SFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating Temperature
- 0-95% Humidity (Non - Condensing)
- FCC Part 15, UL/ cUL 10C 20-Minutes
- Assembled in USA



EXTERIOR VIEW

Cylinders



Architectural Finishes



613 (US10B)
Oil Rubbed Bronze



622 (US19)
Flat Black



605 (US3)
Bright Brass



626 (US26D)
Satin Chromium

Lever Designs



PHILADELPHIA – PHL



BOSTON – BSN



MIAMI – MIA



MEMPHIS – MEM






ORLANDO – ORL

How to Order

QTY	SERIES	FAMILY	CREDENTIAL	FUNCTION	LEVER	FINISH	HANDING	BACKSET	STRIKE	CYLINDER	KEYWAY	KEYING
	SDS	KL	N	116	PHL	626	RH*	234	ASA	D	SCC	KD
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad		BSN		LH	2-3/4" (standard)				
					MIA	605						KD - Keyed Different
					MEM	613		238 - 2-3/8"				KO - Zero Bitted
					ORL	622		5 - 5"	ASA - ANSI/ASA (standard)			KA - Keyed Alike
									FL - Full Lip	See Cylinders	See Keyways	KE - Keyed to Existing
									T - "T" Strike			MK - Master Key
												CMK - Construction Master Key

Strikes

	CODE	DESCRIPTION
	ASA	ASA Strike 1-1/4" x 4-7/8"
	T	T-Strike 1-1/8" x 2-3/4"
	FL	Full Lip Strike 1-5/8" x 2-1/4"

BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN

Features

- Built from PDQ's World-Class GT Series Grade 1 Cylindrical Lock
- Designed for quick installation; Fits standard 161 door prep
- Backset: 2-3/4" (standard), 5" (optional)
- Door Thickness: 1-3/4" - 2-1/4"
- RFID, PIN, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Auto-Lock/Unlock, Scheduling, Logging, Lockdown
- Do not Disturb, Request to Exit, Battery Status
- Conventional, SFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating Temperature
- 0-95% Humidity (Non - Condensing)
- FCC Part 15, UL/ cUL 10C 45-Minutes
- Assembled in USA



EXTERIOR VIEW



INTERIOR VIEW

Cylinders



Architectural Finishes



613 (US10B)
Oil Rubbed Bronze

622 (US19)
Flat Black

626 (US26D)
Satin Chromium



606 (US4)
Satin Brass



612 (US10)
Satin Bronze

Lever Designs



PHILADELPHIA – PHL



BOSTON – BSN






MIAMI – MIA

How to Order

QTY	SERIES	FAMILY	CREDENTIAL	FUNCTION	LEVER	FINISH	HANDING	BACKSET	STRIKE	CYLINDER	KEYWAY	KEYING
	GTS	KL	N	116	PHL	626	RH*	234	ASA	D	SCC	KD
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad		BSN	606 612 613 622	LH	2-3/4" (standard)	ASA - ANSI/ASA (standard)	See Cylinders	See Keyways	KD - Keyed Different
					MIA			5 - 5"	FL - Full Lip			KE - Keyed to Existing
									T - "T" Strike			CMK - Construction Master Key

*Handed but field reversible.

Strikes

	CODE	DESCRIPTION
	ASA	ASA Strike 1-1/4" x 4-7/8"
	T	T-Strike 1-1/8" x 2-3/4"
	FL	Full Lip Strike 1-5/8" x 2-1/4"

MRS-KL

Mortise Lock Sectional Trim

Wireless Locking Solution

BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN

Features

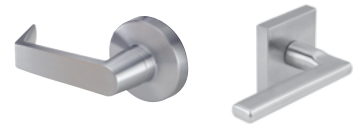
- Built from PDQ's World-Class MR Series Grade 1 Mortise Lock
- Designed for quick installation. Fits standard ANSI/BHMA A156.115 Door Prep
- Door Thickness: 1-3/4" (standard), 2" and 2-1/4" (optional)
- RFID, PIN, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Auto-Lock/Unlock, Scheduling, Logging
- Key Override, Latchbolt Monitor, Do not Disturb, Request to Exit, Battery Status
- Conventional, SFIC, LFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating Temperature
- 0-95% Humidity (Non - condensing)
- FCC Part 15, UL/ cUL 10C 3-hour
- Assembled in USA



Cylinders



Rose Designs



ROUND ROSE
F-TRIM

SQUARE ROSE (SR)
J-TRIM

Lever Designs



PHILADELPHIA – PHL



BOSTON – BSN



MIAMI – MIA



CHICAGO – CHI



MEMPHIS – MEM



ORLANDO – ORL



LOS ANGELES – LA



DALLAS – DAL

Architectural Finishes



613 (US10B)
Oil Rubbed Bronze



622 (US19)
Flat Black



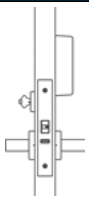

630 (US32D)
Satin Stainless Steel



606 (US4)
Satin Brass



612 (US10)
Satin Bronze

FUNCTION NUMBER	OUTSIDE INSIDE	DESCRIPTION
116		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Key outside retracts latchbolt. Outside lever is momentarily unlocked by a valid credential. Outside lever is relocked after predetermined time as managed by the administrator. Inside lever always retracts the latchbolt and allows unimpeded egress.
136		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Key outside extends/retracts deadbolt Thumbturn inside extends/retracts deadbolt Inside lever simultaneously retracts latchbolt and deadbolt Outside lever is momentarily unlocked by a valid credential Outside lever is relocked after predetermined time as managed by the administrator Inside lever always retracts the latchbolt and allows unimpeded egress.

How to

QTY	SERIES	FAMILY	CREDENTIAL	FUNCTION	LEVER	TRIM	FINISH	HANDING	BACKSET	STRIKE	CYLINDER	KEYWAY	KEYING
	MRS	KL	N	116	PJ	SJ	630	RH**	234	ASA	See Cylinders	See Keyways	KD
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad	136	J-TRIM	J-TRIM	606 612 613 622	RHR LH LHR	234 - 2-3/4"				KD - Keyed Different KO - Zero Bitted KA - Keyed Alike KE - Keyed to Existing MK - Master Key CMK - Construction Master Key
					PJ - PHL BJ - BSN MJ - MIA CJ - CHI DJ - DAL OJ - ORL LJ - LA TJ-MEM*	SJ - Sectional Round Rose SR - Sectional Square Rose		*MEM specify handing. **Handed but field reversible. Memphis handed only.					

BLUETOOTH ACCESS CONTROL



PHONE



RFID



KEY



PIN



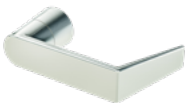
Features

- Built from PDQ's World-Class 6W Series Exit Device Trim
- For use with PDQ's 6300 Series RIM and Surface Vertical Rod
- 1-3/4"-2-1/4" door thickness
- RFID, Smartphone, API, Mechanical Key
- 125kHz Prox/ 13.56MHz Classic, EV1, EV2, EV3, NFC
- Auto-Lock/Unlock, Scheduling, Logging, Battery Status
- Conventional, SFIC, LFIC, High Security and UL437
- Standalone, Online
- BLE, WiFi (802.11 b/g/n)
- -20C to 65C Operating temperature
- 0-95% Humidity (Non - condensing)
- FCC Part 15
- Assembled in USA

Cylinders



Lever Designs



PHILADELPHIA – PHL



BOSTON – BSN



MIAMI - MIA



ORLANDO - ORL



CHICAGO - CHI

Architectural Finishes



613 (US10B)
Oil Rubbed Bronze



622 (US19)
Flat Black



626 (US26D)
Satin Chromium



606 (US4)
Satin Brass

How to Order

QTY	SERIES	FAMILY	CREDENTIAL	LEVER	TYPE	FINISH	HANDING	CYLINDER	KEYWAY	KEYING	OPTIONS
	6EWS	KL	N	PHL	R	613	RH*	See Cylinders	See Keyways	KD	
			N - NFC NK - NFC + Keypad P - Prox PK - Prox + Keypad	BSN CHI MIA ORL	R - Rim V - Surface Vertical Rod	606 622 626	LH			KD - Keyed Different KO - Zero Bitted KA - Keyed Alike KE - Keyed to Existing MK - Master Key CMK - Construction Master Key	VD1 VD2 PR1 YC1 DK1

*Handed but field reversible.
 *PDQ Finish designations do not indicate base material.

CODE	DESCRIPTION
VD1	6EWS Trim and 6300R/V/CV Exit Device adapted to fit Von Duprin 98/99 door prep
VD2	6EWS Trim adapted to fit existing Von Duprin 98/99 device
PR1	6EWS Trim adapted to fit existing Precision 2100 device
YC1	6EWS Trim adapted to fit existing Yale 7000 or Corbin Russwin ED5000 device
DK1	6EWS Trim adapted to fit existing Dorma 9300 device



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