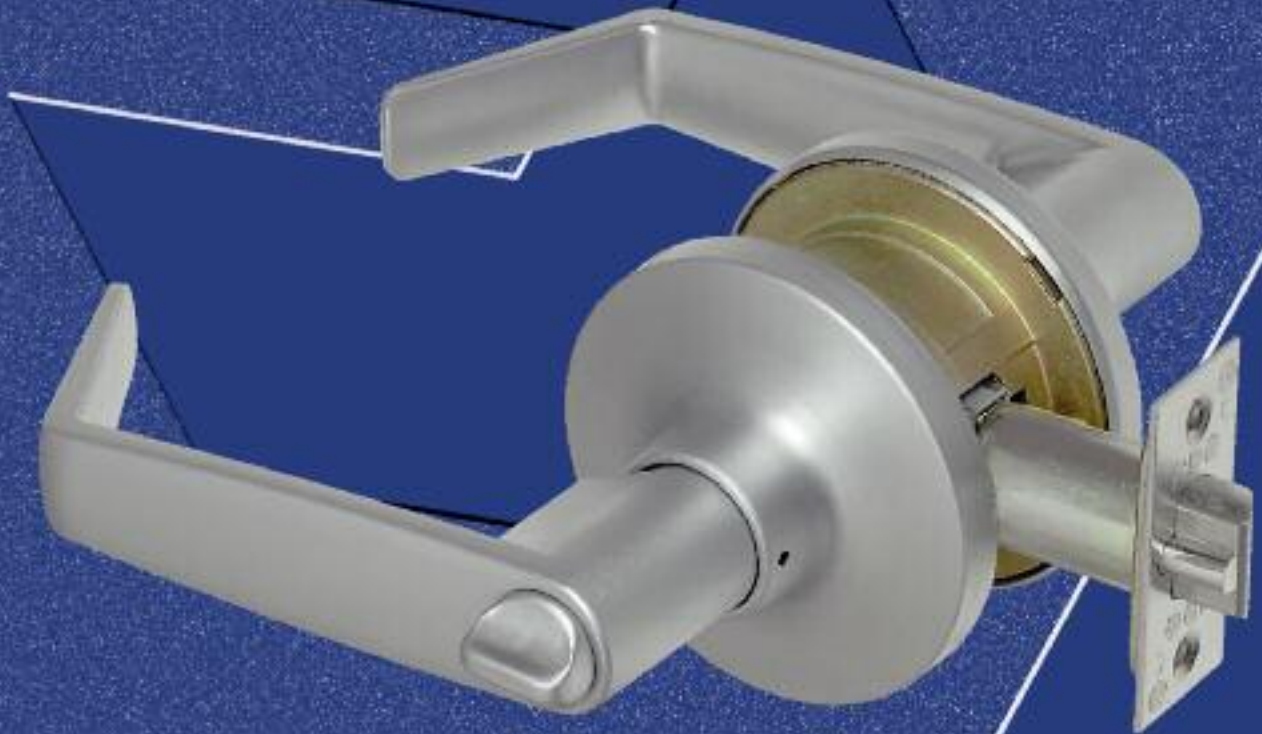


SE Series

Commercial Locks



SE SERIES COMMERCIAL GRADE 2 TUBULAR

SUGGESTED ARCHITECTURAL SPECIFICATIONS

The SE Lock-set Series from PDQ Inc. Leola, Pennsylvania. Conforms to ANSI-A156.2, Series 4000, Grade 2 and U.L./U.L.C. Listed with a one-year manufacturer's limited warranty. Lock unit fits an

ANSI 161 door cut-out. May be mounted on an 1-3/8 or 1-3/4 thick door. Contains an adjustable latch, 2-3/8 and 2-3/4 back-sets. UL Listed. Lock will accommodate key-ways of major manufacturers.

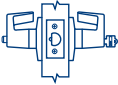
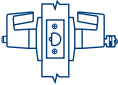
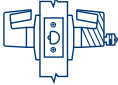
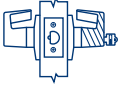




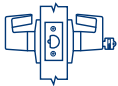
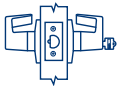
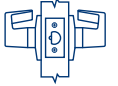
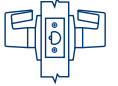
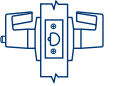
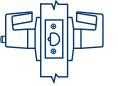


SPECIFICATIONS – SE Series

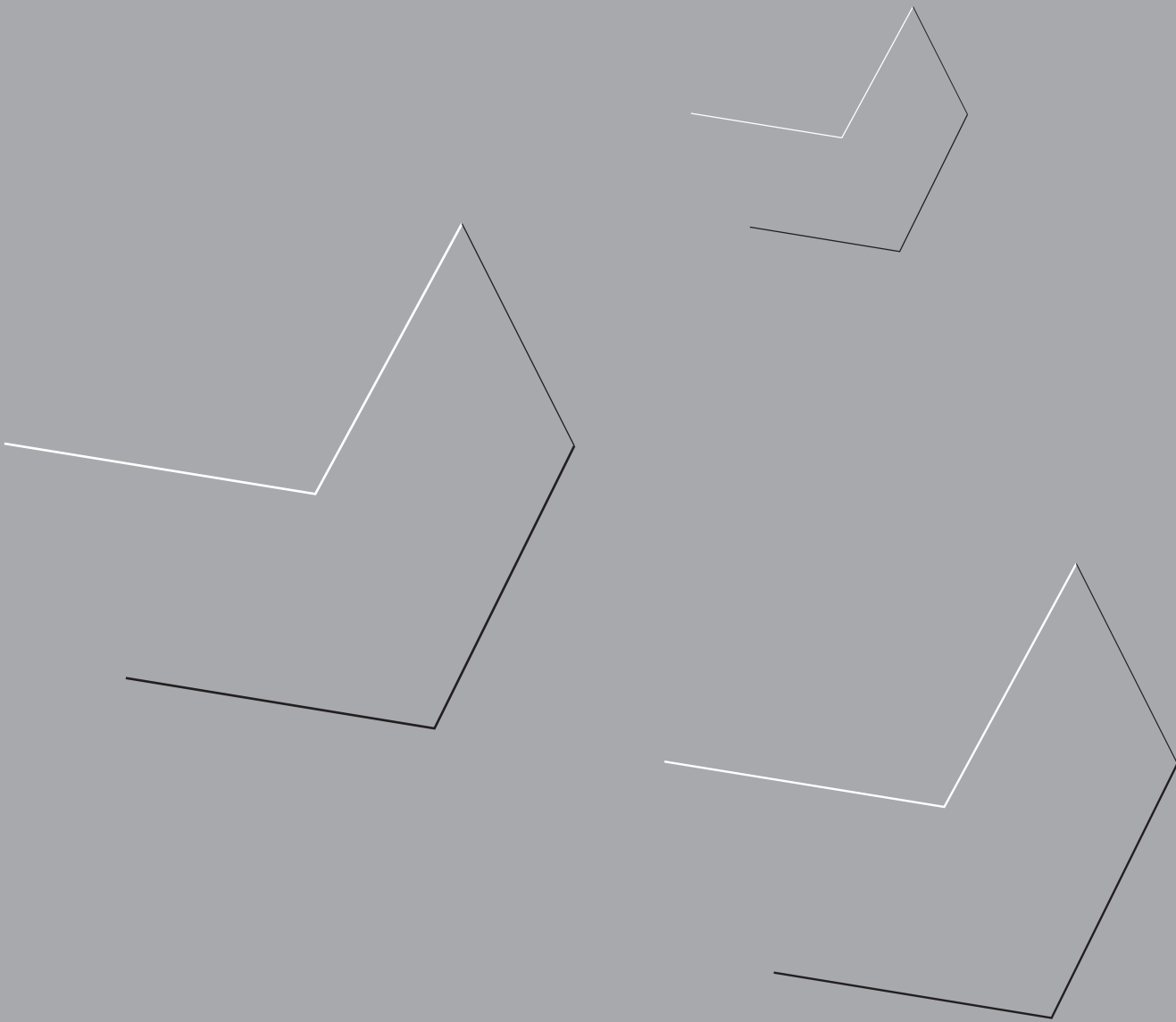
FOR DOORS:	1-3/8" to 1-3/4" thick.
DOOR PREP:	Fits standard 161 door prep.
BACKSET:	2-3/4" to 2-3/8". Adjustable.
FRONT:	2-1/4" x 1-1/8" or 2-1/4" x 1". Stainless steel or wrought brass. Filler provided.
STRIKE:	4-7/8" x 1-1/4" "ASA" supplied standard, "T" or "FL" Strike optional. Stainless steel or wrought brass.
LATCHBOLT:	1/2" throw. Adjustable front for flat or beveled doors.
HAND:	PHL Non-handed
TRIM:	Zinc diecast levers/stainless steel or wrought brass rose.
KEYS:	Two change keys per lock.
KEYWAYS:	Available in keyways of most manufacturers.
*INTERCHANGEABLE	
CORE:	Available for all keyed functions. 6 or 7 pin.
CYLINDER:	Brass 6-pin cylinder keyed to 5 pins.
KEYING:	Can be MK, CMK, GMK or CK. Available Zero Bitted (K0), Keyed Different (KD), or Keyed Alike (KA). Can be keyed into existing masterkey systems of other manufacturers.
FINISHES:	605 (US3), 606 (US4), 613 (US10B), 625 (US26), 626 (US26D).
CERTIFICATIONS:	➤ Complies with ANSI A156.2, Series 4000, Grade 2. ➤ Meets all accessibility requirements of the ADA. PHL lever only. ➤ U.L./U.L.C. Listed
WARRANTY:	One-year limited warranty.

SE SERIES WITH PHL LEVER



SE SERIES COMMERCIAL GRADE 2 FUNCTION CHART

FUNCTION	FUNCTION NO.	INSIDE	OUTSIDE	FUNCTION DESCRIPTION	ANSI NO.
Entrance	SE 116			<ul style="list-style-type: none"> Latchbolt operated by both levers Outside lever locked or unlocked by turn button inside Inside lever always operates latch Outside unlocked by turning key or manually turning inside button Deadlocking(Guarded) latchbolt 	F81
Storeroom	SE 115			<ul style="list-style-type: none"> Latchbolt operated from outside by key, inside by lever Outside lever always fixed Inside lever always free Deadlocking (guarded) latchbolt 	F86
Communicating	SE 125			<ul style="list-style-type: none"> Latchbolt operated by inside lever Blank plate outside Minimum clearance of 3-1/4" between doors required Deadlocking (guarded) latchbolt Frame depth 7-1/8" 	
Entry	SE 182			<ul style="list-style-type: none"> Latchbolt operated by both levers Outside lever locked or unlocked by turn button inside Inside lever always operates latch Outside lever unlocked by turning key or operating inside lever Deadlocking(Guarded) latchbolt 	
Classroom	SE 148			<ul style="list-style-type: none"> Latchbolt operated by lever from either side Outside lever locked or unlocked by key from outside Inside lever always operates latch Deadlocking (guarded) latchbolt 	F84
Passage	SE 126			<ul style="list-style-type: none"> Latchbolt operated by lever from either side at all times 	F75
Privacy Bedroom Bathroom	SE 176			<ul style="list-style-type: none"> Latchbolt operated by lever from either side Outside lever locked by turn button on inside Unlocked by emergency release on outside or rotating inside lever 	F76
Single Dummy	SE 211			<ul style="list-style-type: none"> Pull lever one side No mechanical operation 	



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