

SCHLAGE

D & ND SERIES FUNCTIONS

Function	No.	Operation	ANSI
PASSAGE	10S	Both knobs/levers always unlocked.	F75
ELECTRICALLY LOCKED-EXIT	12DEL	Outside lever continuously locked electrically. Unlocked by switch or power failure. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free for immediate exit.	
ELECTRICALLY UNLOCKED-EXIT	12DEU	Outside lever continuously locked until unlocked by electric current. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free for immediate exit.	
EXIT	25D	Blank plate outside. Inside knob always unlocked. FOR 1-3/4" THICK DOOR ONLY.	
BED/BEDROOM PRIVACY	40S	Push-button locking. Can be opened from outside with small screwdriver. Turning inside knob/lever or closing door releases button.	F76
HOSPITAL PRIVACY	44S	Push-button locking. Unlocked from outside by turning emergency turnbutton. Turning inside lever or closing door releases button.	
ENTRANCE	50PD	Push button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. (1 cylinder)	F82
ENTRANCE	53PD	Turn/Push button locking: pushing and turning button locks outside knob/lever, requiring use of key until button is manually unlocked. Push-button locking: pushing button locks outside knob/lever until unlocked with key or by turning inside knob/lever. (1 cylinder)	F109
ENTRANCE with Vandlgard™	92PD	Turn/Push-button locking: pushing and turning button disengages outside lever, requiring use of key until button is manually unlocked. Push-button locking: pushing button disengages outside lever until unlocked by key or by turning inside lever. Vandlgard is designed to disengage outside spindle from latch when in locked condition. (1 cylinder)	F109
ENTRANCE/OFFICE with Vandlgard™	91PD	Push-button locking. Push-button disengages outside lever until unlocked with key or by turning inside lever. Vandlgard is designed to disengage outside spindle from latch when in locked condition. (1 cylinder)	F82
VESTIBULE-CLASSROOM SECURITY	60PD	Latch retracted by key from outside when outside knob/lever is locked by key in inside knob/lever. Inside knob/lever is always unlocked. (2 cylinders)	F88
VESTIBULE/CLASSROOM SECURITY with Vandlgard™	93PD	Latch retracted by key from outside when outside lever is disengaged by key in inside lever. Inside lever always unlocked. Vandlgard is designed to disengage outside spindle from latch when in locked condition. (2 cylinders)	F88
STORE	66PD*	Key in either knob/lever locks or unlocks both knobs/levers. (2 cylinders)	F91
CLASSROOM	70PD	Outside knob/lever locked and unlocked by key. Inside knob/lever always unlocked. (1 cyl)	F84
CLASSROOM with Vandlgard™	94PD	Outside lever disengaged and unlocked by key. Inside lever always unlocked. Vandlgard is designed to disengage outside spindle from latch when in locked condition. (1 cylinder)	F84
COMMUNICATING	72PD*	Key in either knob locks or unlocks each knob independently. (2 cylinders)	F80
CORRIDOR	73PD	Locked or unlocked by key from outside. Push-button locking from inside. Turning inside knob/lever or closing door releases button. When outside lever locked by key it can only be unlocked by key. Inside lever always unlocked. (1 cylinder)	F90
STOREROOM	80PD	Outside knob/lever fixed. Entrance by key only. Inside knob/lever always unlocked. (1 cyl)	F86
STOREROOM with Vandlgard™	96PD	Outside lever always disengaged. Entrance by key only. Inside lever always unlocked. Vandlgard is designed to disengage outside spindle from latch when in locked condition. (1 cyl)	F86
ELECTRICALLY LOCKED	80PDEL	Outside knob continuously locked electrically. Unlocked by key outside or by switch or power failure. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob always free for immediate exit. Amps .15; Volts 24 AC only. (1 cylinder) - Fail Safe.	
ELECTRICALLY UNLOCKED	80PDEU	Outside knob continuously locked until unlocked by key or electric current. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob always free for immediate exit. Amps .15; Volts 24 AC. Amps .35; Volts 24DC. DC operation intermittent duty only. (1 cyl) - Fail Secure.	
INSTITUTION	82PD*	Both knobs/levers fixed. Entrance by key in either knob/lever. (2 cylinders)	F87
SINGLE DUMMY	170	Single dummy trim for one side of door. Used for door pull or as matching inactive trim.	

***Caution:** Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

• Not all functions are available in all designs •

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(PL-10)