



ELECTRIFIED HARDWARE

EXIT DEVICES/ALARMS

The Yale 7000 Series exit device offers a complete range of electrical options:

- Latch Retraction
- Electric Dogging
- Mortise Device Trim Control
- Touchbar Monitor or Signaling
- Outside Trim Monitor or Signaling
- Bolt Position Monitor or Signaling
- Delayed Egress
- Electric Trim Control
- Alarm*

Continuity in appearance, security and functions with the 7000 Series mechanical exit device is maintained. Electrified exit devices may be integrated into the monitoring security and alarm systems of most buildings.

*Also available for 2100 series exit devices.



ELECTRIFIED HARDWARE OPTION DESCRIPTIONS

A	Alarm Option
B	Touchbar Monitor
D	Delayed Egress
G	Electric Dogging
H*	Security Package (DPS)
O	Trim Monitor

P	Latch Retraction
S	Bolt Monitor
SAFE	Fail Safe Operation (Mortise)
SECURE	Fail Secure Operation (Mortise)
690F	Fail Safe Electrified Trim
691F	Fail Secure Electrified Trim

Note: Any combination of the following options cannot be ordered together:
 1) P, G, or D 2) B or A 3) D, B or A
 *Only available for rim and SquareBolt® Devices when used with Delayed Egress option.

ELECTRIFIED OPTIONS CHART

Model #	Exit Device Description	A	B	D	G	H	O	P	S	SAFE	SECURE	690F	691F
7100(F)	Rim Exit Device (Wide)	x	x	x	x	x	x	x	x			x	x
7110(F)	Surface Vertical Rod (Wide)	x	x	x	x		x	x				x	x
7120(F)	Concealed Vertical Rod (Wide)	x	x	x	x		x	x	x			x	x
7130(F)	Mortise Exit Device (Wide)	x	x	x	x		x	x	x	x	x		
7150(F)	Rim SquareBolt® Device (Wide)	x	x	x	x	x	x	x	x			x	x
7150(F)WS	Rim SquareBolt Windstorm (Wide)	x	x	x			x	x	x			x	x
7160(F90)	Concealed Vertical Rod (Wide)	x	x	x	x		x	x	x			x	x
7170(F90)	Surface Vertical Rod (Wide)	x	x	x	x		x	x				x	x
7170(F90)WS	Surface Vertical Rod Windstorm (Wide)	x	x	x			x	x				x	x
7200(M)(F)	Rim Exit Device (Narrow)	x	x	x	x			x	x				
7210(M)(F)	Surface Vertical Rod (Narrow)	x	x	x	x			x					
7220(M)(F)	Concealed Vertical Rod (Narrow)	x	x	x	x			x	x				
7250(M)(F)	Rim SquareBolt® Device (Narrow)	x	x	x	x			x	x				

STAND-ALONE DOOR ALARM

The SDA16 stand-alone battery operated door alarm is designed to continually monitor the status of a door. When the door is opened without authorization, an alarm is triggered to alert the security violation. This alarm features a Peizo horn which blasts a deafening 105+ decibels to alert the violation.

This unit is ideal for emergency doors as well as stairwell doors and rear exit doors in retail environments. The unit, which can also be hardwired, easily complements existing hardware, making any opening alarmed. The SDA16 door alarm is typically mounted on the interior of the door frame or door and is paired with a magnet mounted on the opposing side of the door gap.

