EX9500 SERIES



Heavy-Duty, Commercial Grade 1

DELAYED EGRESS EXIT DEVICE

with Alarm

FEATURES

FEATURES: • Control to Exit • Nuisance Alarm • Momentary Exit • LED Indicator Modes • Anti-Disassembly Mode • Internal Alarm Horn

Remote AlarmFire Alarm InputDefinable Delay Time

Designed for use on delayed exit applications and ideal for controlled access areas.

EMERGENCY EXIT ONLY PUSH UNTIL ALARM SOUND DOOR CAN BE OPENED IN 15 SECONDS

STANDARD FEATURES

	Performance	Complies with ANSI A156.3, 2001, Grade 1, UL/ULC Listed
	Rail	Fits 30" to 36" doors
	Latch Bolt	Stainless steel 3/4" throw with deadlatch feature
	Backset	2-3/4"
	Strike	Adjustable with slotted holes for adjustments
	Cylinder	Standard Schlage (SCC) - 6-pin solid brass, C keyway, keyed different (KD)
	Fasteners	Accommodates wood or metal doors with thru bolts standard
Door Range 1-3/4" to		1-3/4" to 2-1/4" thick
		Surface mounted and covers 161 prep
	UL Listed Fire Rated device available for use on doors rated up to 3 hours	
	Warranty	Limited lifetime for device; 1 year for electronics

ALARM FEATURES

	CPU	16 bit				
	Keypad	Status switch (up/mid/down) x 1				
Hardware	Input ports	Alarm trigger input x 1, tamper detection input x 1				
	Led Indicator	Led status indicator (red/green/blue) x 1				
	Beep Tone	103 dB Piezo horn				
Electrical	Operating Voltage	12VDC Regulated				
Condition	Power Consumption	20uA for Standby, Alarm Trigger 83mA				
Environmental	Operating Temperature	-10°C – 50°C / 14 °F – 122° F				
Environmental	Power Consumption	20uA for Standby, Alarm Trigger 83mA				

KEYING OPTIONS FOR SELECT TRIM

Tell Cylinder Restricted Tell keyway cylinder can key both the cylinder and interchangeable (IC) core in one lock. The cylinders and cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin.

REQUIRED ACCESSORIES*

• A regulated power supply with a fire alarm interface. 1 Amp min. @12VDC/set

- Standard electric hinge with the size of 4-1/2" x 4-1/2" or 4-1/2" x 5"; Conductor: 8 conductors

*Not furnished, order separately

ESCUTCHEON TRIM

ITEM	DESCRIPTION	FINISH
EX100342	ESC Entry Escutcheon Lever Trim	US32D/304
EX100343	ESC Entry Escutcheon Lever Trim	US32D/316