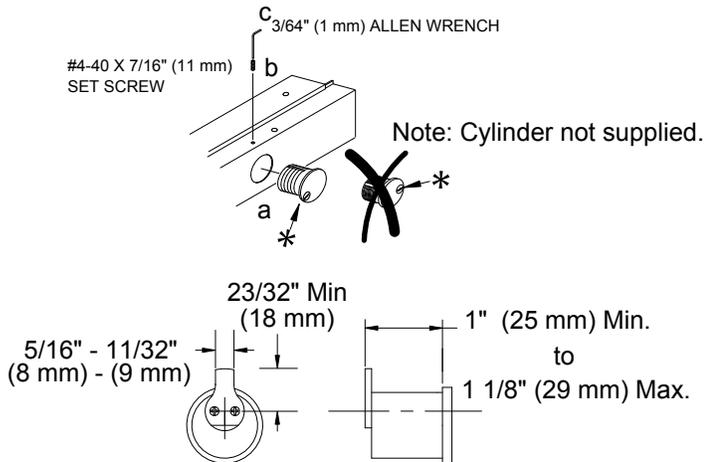


OPTIONS

"CD" (CYLINDER DOGGING) OPTION:

Cylinder dogging installation instructions & cylinder specifications. (Requires a standard mortise cylinder.)



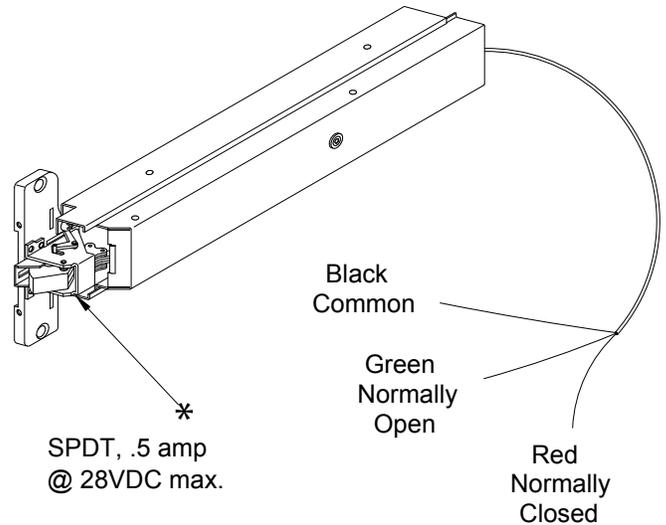
Recommended Cams

Arrow	001
Assa	Std. (Yale)
Best	C136
Corbin/Russwin	A02
Falcon	12667-3
Ilco/Unican	SC1
Lori	SC1 4200-82-2002 Std.
Sargent	13-0664 or 13-0660
Schlage	001
Yale	2160

"LM" (LATCH MONITOR) OPTION:

Latch monitor: Monitors movement of latch bolt, with or without depressing of touch bar.
Can be wired normally open or normally closed.

*NOTE: Use caution when cutting touch bar and rail to length.



"BPA" & "BPAR" (ALARM) OPTION: (STANDARD INSTALLATION)

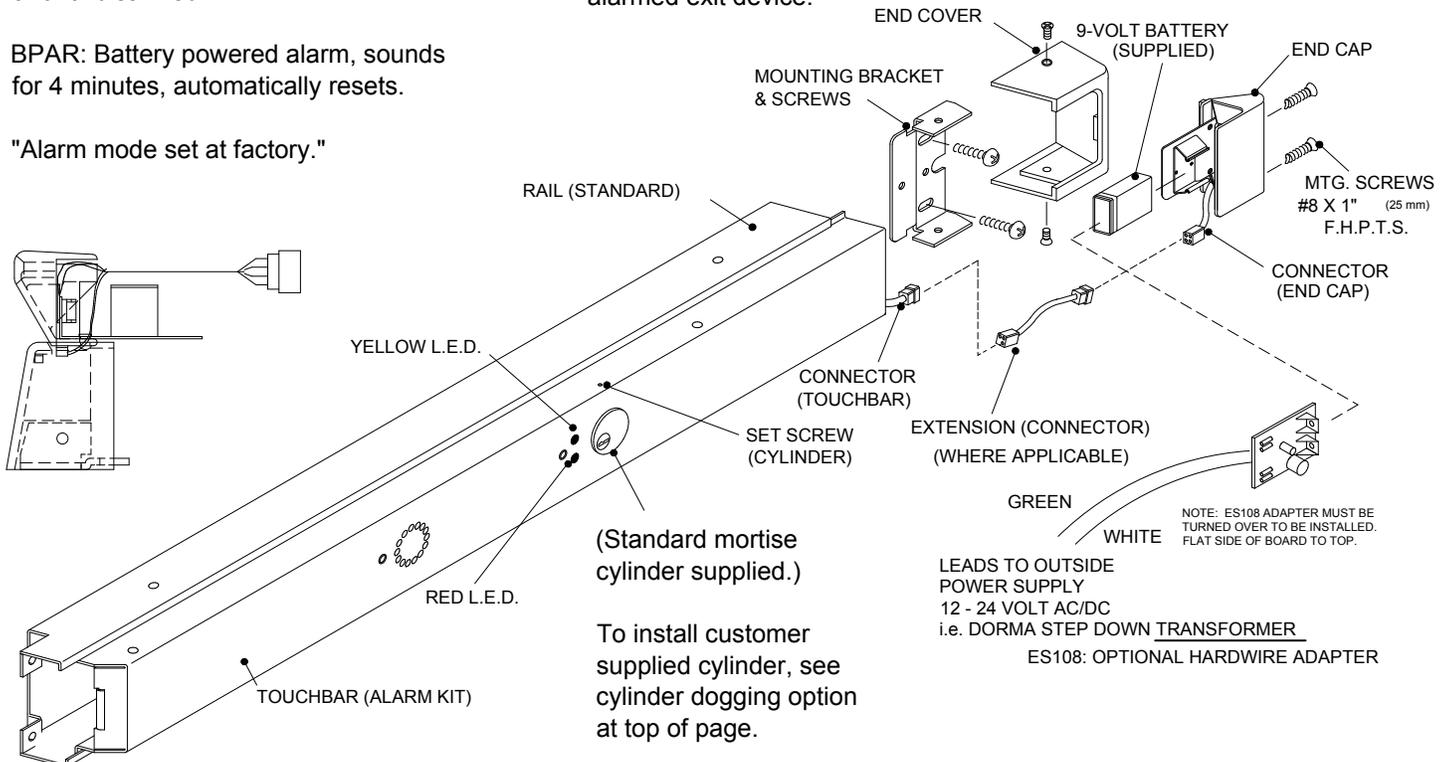
BPA: Battery powered alarm, sounds continuous or until disarmed.

BPAR: Battery powered alarm, sounds for 4 minutes, automatically resets.

"Alarm mode set at factory."

Refer to additional sheet IAL-4, packed with device for operation of alarmed exit device.

*NOTE: Use caution when cutting touch bar and rail to length.



(Standard mortise cylinder supplied.)

To install customer supplied cylinder, see cylinder dogging option at top of page.

LEADS TO OUTSIDE POWER SUPPLY
12 - 24 VOLT AC/DC
i.e. DORMA STEP DOWN TRANSFORMER

ES108: OPTIONAL HARDWIRE ADAPTER

OPTIONS

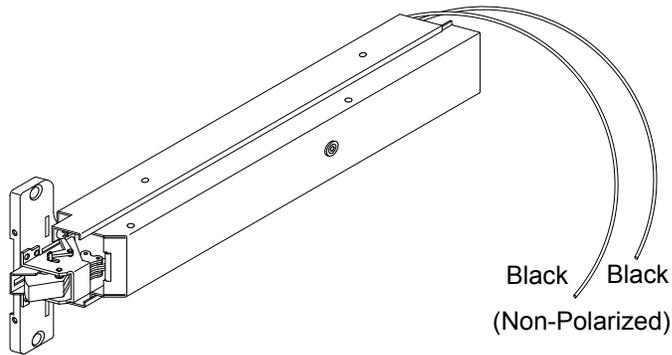
"ES" (ELECTRIC LATCH RETRACTION) OPTION:

**Electrically retracts latchbolt(s)
when energized by power supply.**

REQUIRES DORMA ES100 POWER SUPPLY

**The ES100 Will operate (2) "ES" 8000 exit
devices.**

***NOTE: Use caution when
cutting touch bar and rail to
length.**



"MS" (MICRO SWITCH) OPTION:

**"MS" option allows monitoring of touch
bar during normal operation, or can be
used as a signal switch for horn, light etc.
Comes standard with (1) one micro
switches. Both can be wired either
Normally Open or Normally Closed. Can
be added to device after installation.**

