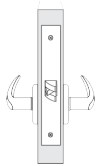


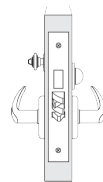
**Certified Locks and Latches**  
**ANSI/BHMA A156.25-2007 (A156.13-2005 & UL 1034)**  
**Electrified Locking Device**  
**ANSI/BHMA Licensee's Catalog Designations**



**SPX66-E72-01                      F01**

**Passage or Closet**

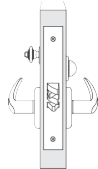
Latch bolt operated by lever from either side at all times.



**SPX66-E72-20                      F20**

**Entrance/Apartment/Dormitory**

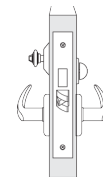
Latch bolt operated by lever from either side, except when outside lever is made inoperative by bush button rocker. Dead bolt projected by key from outside and by thumb turn from inside. Key outside operates both bolts. Operating inside lever retracts both bolts and outside remains locked. Latch bolt is deadlocked when outside lever is made inoperative or when the dead bolt is projected. When dead bolt is retracted, lever is unlocked by stop or mechanical means other than key.



**SPX66-E72-04                      F04**

**Entry/Office**

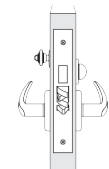
Latch bolt operated by lever from either side, except when outside lever is made inoperative by a stop or mechanical means other than key. When outside lever is locked, latch bolt is retracted by key from outside or by operating inside lever. \*\*\*Auxiliary dead bolt latch.



**SPX66-E72-21                      F21**

**Dormitory with Dead bolt**

Latch bolt operated by lever either side. Dead bolt operated by key outside or by turn from inside.



**SPX66-E72-15                      F15**

**Hotel or Motel**

Latch bolt operated by key from outside or by rotating inside lever. Outside lever is always inoperative. Dead bolt operated by thumb turn from inside and all keys except emergency and display key are shut out. Operating inside lever retracts both bolts. \*\*\*Auxiliary dead bolt latch. emergency key. Inside lever will retract both bolts (simultaneous retraction). \*\*\* Auxiliary deadbolt latch.

**Finishes:**

Simplex Finish	US3	US4	US9	US10	US10B	US26	US26D	US32	US32D
BHMA	605	606	611	612	613	625	626	629	630