

Electrically-released lockset with multi-point deadbolt security which locks out access control.

**Application:**

- Areas of refuge
- Inventory Rooms
- Offices

**Function Description:**

Daytime latch lock operation with electric release. Entry by key or electric release at all times.

Projection of deadbolts from interior by turnpiece or exterior by key disables electric release. Entry by key only during this time.

**Features:**

- Multi-point deadbolts may be projected at any time via interior turnpiece or exterior key.
- Full life-safety compliance at all times with single motion exiting.
- Access control interface allows entry (24vDC required).
- Bolt position switch provided for tie-in to access control system (end-of-day locking signal).
- Access control system is disabled when the deadbolts are projected. Key required for entry.
- This model includes a request-to-exit signal.

**74L-AP-L5E (Full #: 74L46 GK3E CVR HVL BPS 2-LRS-CX-CW-F96M-630)**

Model #	Description
<b>74L</b>	Multi-Bolt Mortise Lock 4-Point lever by lever lock Bolts extend manually, door latches each time it closes
<b>46-GK3E</b>	Exterior lever always locked, Single opening by key or 24VDC electric release. GE3 trim style, tubular lever with return. Key exterior or thumb turn interior to extend deadbolts.
<b>CVR-HVL</b>	Concealed vertical bolts with HVL lower bolt module
<b>BPS2-LRS</b>	Double bolt position switch - 1st switch signals store alarm that bolts are not extended. 2nd switch causes the lever electric release to be disengaged when the bolts are extended by key or thumb turn.
<b>CX CW</b>	<b>Request to Exit switch - interior lever</b> Concealed wiring – power must be brought onto door.
<b>F96M</b>	<b>Wiring Harness to connect device parts.</b>
<b>630</b>	Stainless steel finish

**New Stainless Steel  
Lever Trim\***



- Full stainless steel construction
- 6 thru-bolts
- New vertical spring orientation

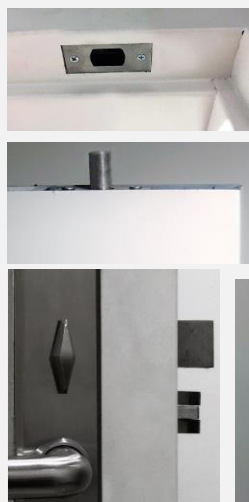


\* Cylinder ordered separately

Optional Exterior  
Cylinder:  
**TEL-RC1**  
Removable core  
mortise cylinder  
with construction  
core

Recommended  
Power Supply:  
**PS-D111**  
24VDC,  
Fail-Secure  
operation, dry  
contact input

Recommended  
Power Transfer:  
**EH4545-626-6**  
Electrified Hinge 4½  
x 4½"  
6 wire



**Order Separately**

**Required:**

**Mortise  
Cylinder**



Please note cam  
requirement



**Straight  
"Yale"  
type**

May be provided by access control  
system or hardware supplier:

**Power Supply**



**Electrified Hinge**



Or other power  
transfer method