



## *PB405 and PB405S*

### *Electrified Dead Bolt Locks*

#### *Overview*

The PB405 PowerBolt is a mortise, right angle deadbolt with a .61" bolt and a .67" throw. It is available fail safe PB405 or fail secure PB405S.

NOTE: Electromechanical locks not recommended where life safety may be compromised, or where panic bar hardware is the only means of egress.

**Mortise mount electric bolts furnished in Satin Aluminum Finish.**



#### **Features**

- 12/24V DC
- Magnetic door sensor
- Built in relocking option
- Fail-safe, or fail-secure

## Specifications

### **PB405 Electric Dead Bolt Lock (Fail Safe)**

1. Door sensor
2. 12V/24V DC
3. Current Draw: 0.9A @ 12 VDC, 0.45A @ 24 VDC;  
12/24 VDC dual voltage, field selectable
4. Fail-safe type (Power to lock)
5. Built-in Relocking option
6. Operation delay time: 0 sec., 3 sec., 5 sec., 9 sec.
7. Weight: 1.9lbs
8. Dimension: 7.87 in (L) x 1.26 in (W) x 1.57 in (D)

### **PB405S Electric Dead Bolt Lock (Fail Secure)**

1. Door sensor
2. 12V/24V DC.
3. Current Draw: 0.9A @ 12 VDC, 0.45A @ 24 VDC;  
12/24 VDC dual voltage, field selectable
4. Fail-secure type (Power to open.), MOV surge protection.
5. Operation delay time: 0 sec., 3 sec., 5 sec., 9 sec.
6. Built-in relocking option.
7. Weight 1.9lbs
8. Dimension: 7.87 in (L) x 1.26 (W) x 1.57 in (D)

### **ORDERING INFORMATION**

**405** - Rectangular Front, Fail Safe

**405S** - Rectangular Front, Fail Secure

**Fail Secure Lock** – Requires power to unlock

**Fail Safe Lock** – Requires power to lock

