

**ELECTRICAL REQUIREMENTS**

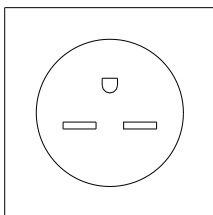
The following are the electrical requirements for a 2, 3, and 4stop elevators, model series PVE30 & PVE37

- **220VAC (no exceptions 220VAC must be provided, 210 VAC or 230VAC is not acceptable, if installation does not have 220vac on a regular basis, a voltage regulator or transformer must be installed by home owner). Voltage fluctuations are not covered by the warranty.**
- 1 phase
- (L1, L2, Ground)
- 30amp
- Primary disconnect is to be provided by home owner.
- Electrical termination point is at top of elevator. If a split unit is used electrical termination will be on top of head/split system.
- If installing a phone line a phone jack is to be provided near the power supply line, but isolated.
- A 4ft power cord and plug is provided on top of elevator or head/split system for easy of connecting. The provided plug is manufactured by Pass & Seymour or comparable substitute:

| Catalog Number       | Page (PDF)          | Rating A | Rating V | Description        | Cord Diameter | NEMA Config. No. |
|----------------------|---------------------|----------|----------|--------------------|---------------|------------------|
| <a href="#">3869</a> | <a href="#">G11</a> | 30/50    | 250      | Angled Plug, Black | .56 - 1.1 in. | 6-30P/6-50P      |

- Home owner / electrician needs to provide 220VAC, 1phase, 30amp electrical outlet as shown below (Pass & Seymour or comparable substitute):

220VAC, 1phase  
POWER OUTLET



**Straight Blade Devices**  
**Power Outlet Receptacles & Plugs**  
 20, 30, 50, & 60A

**Pass & Seymour**  
 legrand

| Catalog Number       | Rating A. | Rating V. | Usage | Receptacle/Plug Config and NEMA No. | Description      | AL/CU |
|----------------------|-----------|-----------|-------|-------------------------------------|------------------|-------|
| <a href="#">3801</a> | 30        | 250       |       | 6-30                                | Flush Receptacle | •     |