

1. INTRODUCTION

The On-Q/Legrand Surge Protected Power Strip Module (P/N 364771-01) provides power protection for sensitive electronic equipment. The On-Q/Legrand Surge Protected Power Strip Module conveniently mounts to any On-Q/Legrand enclosure.

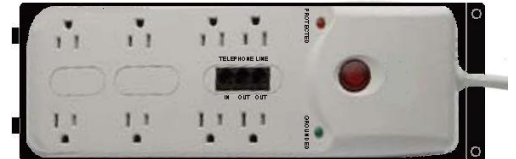


Figure 1
(P/N 364771-01)

2. DESCRIPTION

The On-Q/Legrand Surge Protected Power Strip Module features high quality surge suppression and noise filtering. When plugged into a standard power outlet, it will eliminate disruptive and damaging electrical disturbances. It is 3.93" high x 12.94" wide and has a 6 foot AC cord. It provides eight 125 VAC outlets with a maximum load current of 15 Amps. It has a clamping voltage of 330 V, a single pulse energy rating of 2100 Joules, and a maximum surge current of 39,000 Amps. It also contains an RJ11 "IN" jack and two RJ11 "OUT" jacks for surge protected telephone line support.

3. INSTALLATION

- A. Position the Surge Protected Power Strip Module in the enclosure, planning for wire management and location of additional modules.
- B. Align two stationary tabs on the module with slots on the back of the enclosure (see Figure 2).
- C. Insert tabs by angling module away from the back of the enclosure and sliding forward (see Figure 2).
- D. Rotate the module and insert the built in locking tabs on the module into the corresponding holes on the back of the enclosure, pushing in until they snaps into place (see Figure 2).
- E. Pull lightly on the module to assure it is properly locked in place.
- F. Plug the AC cord into a duplex outlet mounted on the bottom of the Enclosure (Duplex Outlet Power Kit (P/N 364569-01) or the Surge Protected Outlet Kit (P/N 364569-02)).
- G. Slots in the rails of the mounting bracket and Velcro straps are provided to better secure heavier AC/DC adapters.

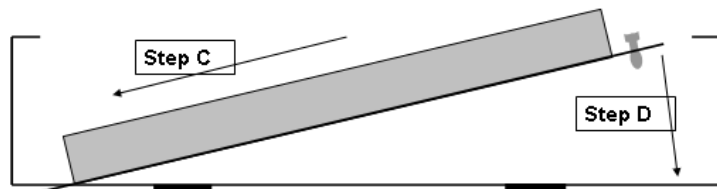


Figure 2