

PSC-AC-PP-700C | Low Voltage Power Pack

Overview

PSC-AC-PP-700C:

- Self-contained transformer relay system
- Powers low voltage sensors (12 VDC)



Applications

McWong's PacWave™ PSC-AC-PP-700C Power Packs are designed to operate in a wide range of applications that require high voltage switching through low voltage controls. Typical applications include lighting controls in classrooms, conference rooms, and offices.

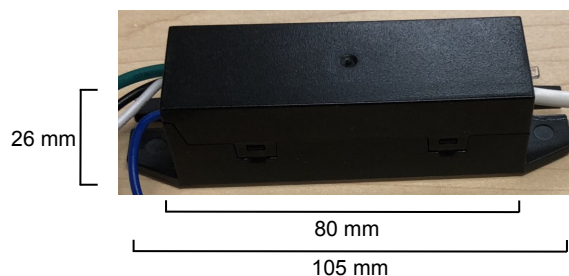
McWong's PacWave™ PSC-AC-PP-700C Power Packs incorporate a line voltage transformer which can accept universal input (120-277VAC).

* Standard inventory products

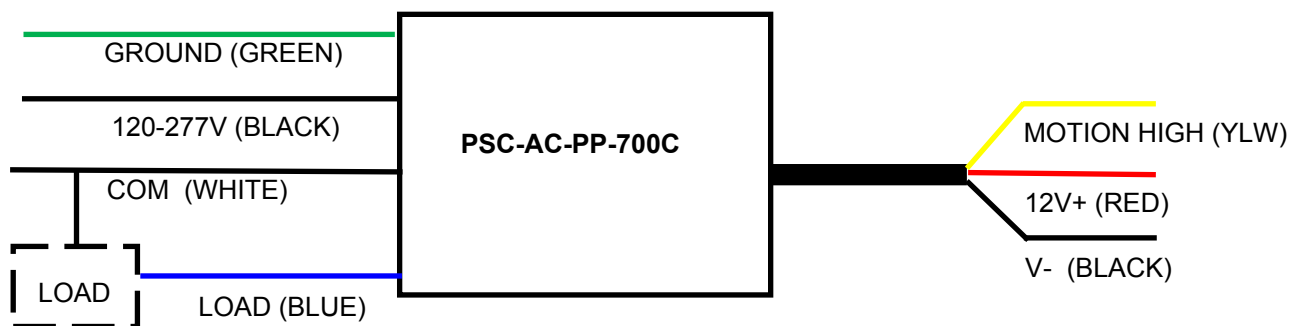
Summary

| | |
|--------------------------|------------------------|
| Product Type | Low Voltage Power Pack |
| Input | 120-277VAC, 50/60Hz |
| Output | 12VDC, 0~100mA |
| Short Circuit Protection | Self-Recover |
| Operating Temperature | -40° C to 80°C |
| Storage Temperature | -40° C to 80°C |
| Relative Humidity | 10-95% |
| Color | Black |
| Switching Relay | 10A @ 250V |

Physical Dimensions



Wiring Diagram



How to Order

| Model No. | Description | Input Voltage | Output |
|----------------|---|---------------|--------|
| PSC-AC-PP-700C | Low Voltage Power Supply for Fixture Mount w/ Relay | 100-277VAC | 12VDC |