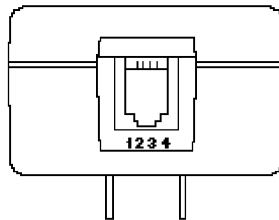


The Powerline Interface Module allows the developer to interface with the powerline using standard X-10 protocol. The Powerline Interface connects to a serial port using a standard RJ11 telephone connector and cable. Contact X-10 PRO at 800-832-4003 for detailed technical information.

Connections

- 1 Zero crossing detect
2. Zero crossing common
3. X-10 common
4. X-10 Input from OEM



Led Status

Constant LED on: The PSC04 is AC powered and ready. After plugging in the RJ11 cord to the OEM device, the LED should stay constant on.

Short Wink: Indicates that a valid command has been received by the PSC04 and transmitted over the AC powerline. This occurs each time a valid X-10 Command is sent.

Note: If the LED goes out after you plug in the OEM device and cord, you may have a defective OEM port, or the wrong cord. Make sure that you always use a straight, four-conductor modular RJ11 Cord. This is also referred to as a Telephony Standard four-conductor modular cord.