Benefits of Upgrading

- **Reliability.** A reliable system is as important to us as it is to you. We produce a system that can be counted on. Our history proves that we make durable and long-lasting products. However, after 50+ years of use, mechanical parts can wear out. Upgrading an original system will take care of the older parts all at once, allowing a worry free future for your household.

- **Quiet Relays.** Most existing low voltage systems have relays that make a firm click when they operate. Many homeowners get used to the sound but it can certainly be a bother, especially to new homeowners. Updated systems incorporate electronic relays that are quiet. The soft click of the new relays can only be heard if standing right next to the relay panel.

- **Stuck Switch Protection.** All new systems offer stuck switch protection. Never again is there the possibility of one failing switch affecting the entire system.

- **Manageability.** An updated system is miles ahead of an existing system in the terms of wire management. The relays and transformers are built on circuit boards with terminal strips to manage the wire connections. This eliminates the need for wire nuts. Also, much of the wiring is simplified on the circuit board itself, greatly improving the look and serviceability.

- **More Features.** When upgrading, a variety of additional features are available. Scene control, dimming, and timing control are all options available through various upgrades. We also offer a web interface that allows control from a wireless device. All options are available to optimize your lighting environment.

- **Cost Effectiveness.** Options for upgrades have been designed in a stair-step fashion to accommodate the desires and financial needs of our customers. With all the options available, there is likely an upgrade suited for you.

- **Value Restored.** All of the wiring run throughout the home/building is an asset you can retain. Not only will the value of your lighting system be restored, your property will rise in value with a current lighting system. Instead of investing dollars to try to keep an old system running, upgrading is an investment that pays back.