WARNINGS AND CAUTIONS:
To be installed and/or used in accordance with appropriate electrical codes and regulations.

When retrofititing Mark $10^{\ominus}$ Powerine dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper
dimmer operation and prevent damage to the dimmer ballast. Refer to the instructions provided with the ballast. Acenti『 dimmers are not compatible with standard 3 -way or 4 -way switches. They must be used with compatible Acentio remotes for multi-location dimming.
Use only one (1) Acentii dimmer in a multi-location circuit with up to 9 coordinating remotes without LEDS or up to 4 matching remotes with LEDS. The remote(s) will turn the light on

| Tools needed to install your Dimmer: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Slotted/Phillips Screwdriver Pliers Cutters |  | Electrical Tape Pencil <br> Ruler |  |  |
| MAXIMUM BULB WATTAGE |  |  |  |  |
| Mark $10^{\circ}$ Powerline dimmers are rated in Volt-Amps (VA). The maximum bulb wattage is determined by the efficiency of the Mark $10^{8}$ Powerline ballast. The following table shows the maximum number of ballasts that can be connected to a single dimmer for different Mark $10^{\text {TM }}$ Powerline ballasts. Also note that the table shows maximum ballasts for multi-gang installations. |  |  |  |  |
| Lutron Tu-Wire®: <br> To determine total ballast load, add the line current found on the ballast labe for all ballasts in the circuit. This will indicate the total load for the control. |  |  |  |  |
| STALLING YOUR DIMM |  |  |  |  |
| NOTE: Use check boxes $\sqrt{ }$ when Steps are completed. Cat. No. ATX10-1, 120V, For use with Advance Transformer 120V Mark 10 $10^{\text {mi }}$ Powerline Electronic Ballasts |  |  |  |  |
| Advance <br> $\substack{\text { Mark } \\ \text { Porime } \\ \text { Partine } \\ \text { Part No. }}$ | Lamp | Max.\# Balastisplimmer for Muti-gang |  |  |
|  |  | Single | ${ }_{\text {cingod }}^{\substack{\text { Two }}}$ | ${ }_{\text {More than }}^{\substack{\text { Gang }}}$ |
| REE-2018-M2-LD | CFM18W/GX240 | 23 | 18 | 15 |
| REZ-1T32 | CFM26WWG240 | 32 | 25 | 20 |
| REL-2026 | CFM26W/GX240 | 17 | 13 |  |
| REZ-1732 | CFM32W/GX240 | 26 | 20 | 16 |
| REZ-142 | CFM42W/G242 | 20 | 16 | 13 |
| REZ-1018-M2-BS | CFO18W/G24Q | 46 | 37 | 30 |
| REZ-1018-M2-LD | CFQ18W/G240 | 46 | 37 | 30 |
| REZ-2Q18-M2-BS | CFO18W/G24a | 23 | 18 | 15 |
| REZ-1T32 | CFO26WIG240 | 32 | 25 | 20 |
| REZ-1T42-M2-BS | CFR226WG24a | 32 | 25 | 20 |
| REZ-1T42-M2-LD | CFQ26WIG24a | 32 | 25 | 20 |
| REE-2026 | CFO26WIG240 | 17 | 13 | 11 |
| REZ-2026-M2-BS | CFQ26WIG24a | 17 | 13 | 11 |
| REL-2026-M2-LD | CFO26WIG24a | 17 | 13 | 11 |
| REZ-1018-M2-BS | CFTR18WWGX24Q | 46 | 37 | 3 |
| REZ-1018-M2-LD | CFTR18W/GX240 | , | 37 | S |
| REZ-2018-M2-BS | CFTR18W/GX240 | 23 | 18 | 15 |
| REZ-2Q18-M2-LD | CFTR18WWGX240 | ${ }^{23}$ | 18 | 15 |
| REZ-1T42-M2-BS | CFTR26W/GX240 | , | 25 | , |
| REZ-1T42-M2-LD | CFTR26W/GX240 | 32 | 25 | 20 |
| REZ-2Q26-M2-BS | CFTR26W/GX240 | 17 | 13 | 11 |
| REZ-2Q26-M2-LD | CFTR26W/GX240 | 17 | , |  |
| REZ-1T42-M2-BS | CFTR32W/GX240 | 26 | 20 | 16 |
| REZ-1T42-M2-LD | CFTR32W/GX240 | 26 | 20 | 16 |
| REE-2T42-M3-BS | CFTR32W/GX240 | 13 | 10 |  |

Installing Dimmer by itself or with other devices:
 MULTI-DEVICE APPLICATION In multi-dimmer installations, the reduction of the dimmer's capacity is
required. Refer to the chart tor maximum load per dimmer.


| MAXIMUM LOAD PER DIMMER FOR MULTI-DEVICE INSTALLATION |  |  |  |
| :--- | :---: | :---: | :---: |
| Cat. No. | Single | Two Devices | $\begin{array}{c}\text { More e than } \\ 2 \text { Devices }\end{array}$ |
| ATX10 | $1000 \mathrm{VA}(8.3 \mathrm{~A})$ | $800 \mathrm{VA}(6.6 \mathrm{~A})$ | $650 \mathrm{VA}(5.4 \mathrm{~A})$ |




Line (Holt
Neutral
Ground
Groad



