

Shedding Light on Reduced Wattage T8 Lamps

Building owners everywhere enjoy significant savings by incorporating reduced wattage T8 lamps into their lighting maintenance solutions. Here's why replacing your 32W T8 lamps with 28W or 25W lamps is a smart move:

- Improve your bottom line with reduced costs by consuming less energy
- Last up to 50% longer
- Reduce maintenance – fewer trips up the ladder for maintenance staff
- Install easily – usually compatible with existing ballasts
- Receive \$1 per lamp incentive (indoor applications only)

Reduced wattage T8 linear fluorescent lamps are a tried and true solution to save you time and money and reduce your energy consumption and maintenance costs.

If you already have T8 ballasts, you can do a direct conversion with reduced wattage lamps for most applications without a ballast change or rewiring. Reduced-wattage T8 lamps typically operate most properly in temperatures above 60°F and are not recommended for low temperature applications (other low temperature options are available). For more information contact your contractor or Idaho Power customer representative.

