

THE BIG BENEFITS OF SWITCHING

TO 28 OR 25 WATT T8 LAMPS

RETAIL

OFFICE

SCHOOL

LONGER LIFE

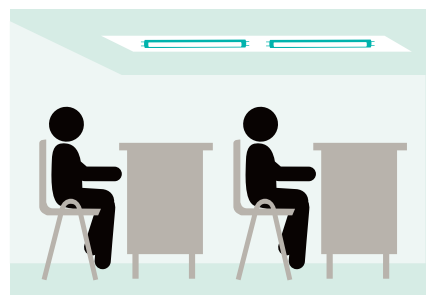
Lifetimes up to 84,000 hours

ENERGY SAVINGS



Low wattage T8s are up to 20% more efficient than 32 watt T8s

RIGHT AMOUNT OF LIGHT



Low wattage T8s are bright but won't over-light your space

LESS MAINTENANCE



Up to 50% fewer trips up the ladder for your maintenance staff

EASY TO INSTALL



Often compatible with existing ballasts for instant replacements

REDUCED LIFETIME COSTS



23%

Low wattage T8s are comparably priced to 32 watt T8s, and reduce lifetime costs by up to 23%

BETTER COLOR

The light from low wattage T8s can portray colors more accurately



WHY WAIT?

SAVE NOW WITH LOW WATTAGE T8S

www.urlgoeshere.com

Visit our site today to learn how you can easily save costs by switching to 28 or 25 watt T8s.

Sources: Bonneville Power Administration and Pacific Gas and Electric Company

DISTRIBUTOR LOGO AND PRICING AREA

SAVE MONEY AND ENERGY

by switching to 28 or 25 watt lamps



Low wattage T8s are comparably priced and provide a quick and cost-effective way to reduce energy costs and consumption.

Savings

REDUCE ENERGY USE TODAY. Low wattage T8s are often priced comparably to 32 watt T8s, and can reduce energy use by up to 20%.

LOWER MAINTENANCE COSTS. Low wattage T8s can lead to 50% fewer trips up the ladder and lower disposal costs.

LONG-TERM SAVINGS. Replacing 200 32 watt T8s with 25 watt T8 lamps is equivalent to \$27,200 in revenue over five years at a 5% profit margin.

DON'T DELAY! START SAVING TODAY! Switching to low wattage T8s can reduce lifetime costs by up to 23%.

Easy Installation

INSTALL NOW, SAVE NOW. Low wattage T8s are compatible with most existing T8 ballasts, often making for an easy lamp replacement without rewiring or ballast changes.

LOWER COST. A T8 system change is one-third the cost of an LED system conversion.

Better Performance

LONGER LIFE. Low wattage T8s can last longer with lifetimes up to 84,000 hours.

THE RIGHT LIGHT. Low wattage T8s provide the right amount of light without over-lighting your space.

BETTER COLOR. Low wattage T8s can render color more accurately than 32 watt T8s.



DISTRIBUTOR LOGO AND PRICING AREA

The big benefits of switching TO LOW WATTAGE T8 LAMPS

Savings

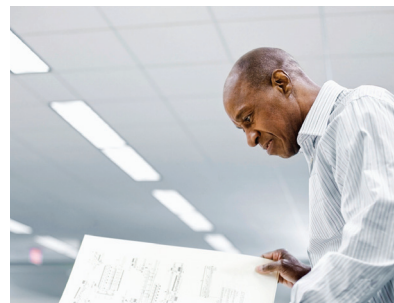
- **Reduce energy use** by up to 20%
- **Decrease trips up the ladder** by up to 50%
- **Cut disposal costs** by up to 50%
- **Reduce lifetime costs** by up to 23%

Easy Installation

- **Easy to swap out**, often without the use of new ballasts or rewiring
- **Conversion is one-third the cost** of an LED system conversion

Better Performance

- **Longer life** up to 84,000 lifetime hours
- **Right amount of light** without over-lighting spaces
- **Better color rendering** that can portray colors more accurately



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The big benefits of switching TO LOW WATTAGE T8 LAMPS

Savings

- **Reduce energy use** by up to 20%
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Easy Installation

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- **Conversion is one-third the cost** of an LED system conversion

Product Comparison*

- **Get the right amount** of light without over-lighting spaces and enjoy longer product lifetimes:



	25W	28W	32W
Lumen Output	2500	2725	3100
Rated Lifetime Hours (Instant Start ballast)	38,000	38,000	30,000
Color Rendering Index	85	85	85

*Numbers taken from Philips models: 25W F32T8/ADV835/XEW/ALTO • 28W F32T8/ADV835/EW/ALTO • 32W F32T8/ADV835/ALTO

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The big benefits of switching TO LOW WATTAGE T8 LAMPS

Savings

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- **Decrease trips up the ladder** by up to 50%
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Easy Installation

- **Easy to swap out**, usually without the use of new ballasts or rewiring
- **Conversion is one-third the cost** of an LED system conversion

Product Comparison*

- **Get the right amount** of light without over-lighting spaces:



	25W	28W	32W
Lumen Output	2500	2725	3100
Rated Lifetime Hours (Instant Start ballast)	40,000	40,000	40,000
Color Rendering Index	85	85	85

*Numbers taken from Sylvania models: 25W FO32/25W/835/XP/SS/ECO3 • 28W FO28/835/XP/SS/ECO3 • 32W FO32/835/XPS/ECO3

DISTRIBUTOR LOGO AND PRICING AREA

Low Wattage (28 or 25 Watt) T8 Lamps Benefit Sheet

Help your customers reduce energy consumption and increase your sales



Low wattage T8s are comparably priced and provide a quick and cost-effective way to reduce energy costs and consumption.

Savings

REDUCE ENERGY USE TODAY. Low wattage T8s are often priced comparably to 32 watt T8s, and can reduce energy use by up to 20%.

LOWER MAINTENANCE COSTS. Low wattage T8s can lead to 50% fewer trips up the ladder and lower disposal costs.

LONG-TERM SAVINGS. Replacing 200 32 watt T8s with 25 watt T8 lamps is equivalent to \$27,200 in revenue over five years at a 5% profit margin.

DON'T DELAY! START SAVING TODAY! Customers waiting to re-lamp with low wattage T8s can miss out on up to a 23% reduction in lifetime costs.

Easy Installation

INSTALL NOW, SAVE NOW. Low wattage T8s are compatible with most existing T8 ballasts, often making for an easy lamp replacement without rewiring or ballast changes.

LOWER COST. A T8 system change is one-third the cost of an LED system conversion.

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