

The Modern and Affordable Route to Lighting Energy Efficiency...

Simply plug-in to instant energy savings!



New retrofit ballast technology:

- Transforms the energy efficiency of your existing fluorescent lighting with plug-in speed and simplicity.
- Converts your old-style luminaires to H/F operation and achieves 34% to 56% energy savings with T5 and T8 lamps.
- Offers the modern and affordable route to lighting energy efficiency – inexpensive, durable and proven in use.



Save It Easy®

The Ultimate Plug & Save e-Ballast Conversion Units

www.saveiteasy.co.uk



How Save It Easy® Units Work



Preserving the investment in your existing lighting system:

They Minimise Installation Work

Retrofit **Save It Easy**® conversion units simply plug into existing conventionally ballasted luminaires, transforming them electronically to high frequency ballasted fittings of correct type and size to accept modern high-efficiency tri-phosphor T5 and T8 tubes.

They Exploit Latest Lamp Technology

The T5 and T8 tubes you install with **Save It Easy**® give a light output equivalent to or greater than that of old-style halophosphate tubes, but at dramatically lower electrical consumption and with more than double the effective tube life.

They Generate Major Energy and Cost Savings

The reduced ballast losses of high frequency **Save It Easy**® operation, combined with new high efficiency tubes, give major energy and cost savings at a fraction of the capital expense of ceiling batten replacement.

They Fit All Luminaire Sizes

There are **Save It Easy**® units to fit every size of UK luminaire, including recessed fittings, and even offering a solution for 8ft T12 battens previously facing obsolescence and replacement due to discontinued lamp production.

Saving Cost, Energy

Save It Easy® Product Information



The INLINE T5 Series

These **Save It Easy**® units are designed to give trouble-free retrofit of high efficiency T5 linear fluorescent tubes into existing standard T8 and T12 fixtures.

Standard T8 FTL and Fixture	Type of T8 FTL and its operating power with Electromagnetic Ballast	Type of T5 high efficiency FTL used with Save It Easy ® and its operating power	Power Saved	% Energy Saved
2 feet T8 (590mm)	18W 27W	Inline T5 14W 16.5W	10.5W	38%
2 feet T12 (590mm)	20W 30W	Inline T5 14W 16.5W	13.5W	45%
4 feet T8 (1200mm)	36W 46W	Inline T5 28W 30.0W	16.0W	34%
4 feet T12 (1200mm)	40W 49W	Inline T5 28W 30.0W	19.0W	38%
5 feet T8 (1500mm)	58W 72W	Inline T5 35W 39.0W	33.0W	45%
5 feet T12 (1500mm)	65W 78W	Inline T5 35W 39.0W	39.0W	50%
6 feet T8 (1800mm)	70W 84W	Inline T5 49W 53.0W	31.0W	37%
6 feet T12 (1800mm)	75W 95W	Inline T5 49W 53.0W	42.0W	44%

INLINE T8 Units

These **Save It Easy**® units are designed to make possible the retrofitting of shorter high efficiency T8 fluorescent tube lamps into existing 8 feet T12 fixtures.

Standard T8 and T12 FTL and Fixture	Type of T8 FTL and its operating power with Electromagnetic Ballast	Type of T8 FTL used in combination with various types of Save It Easy ® and its operating power	Power Saved	% Energy Saved
8 feet T12 (2400mm)	125W 175W	Inline T8 70W 77.0W	98.0W	56%

and the Environment

Inexpensive, Durable and Proven in Use...

**2 year
unit & lamp
warranty**

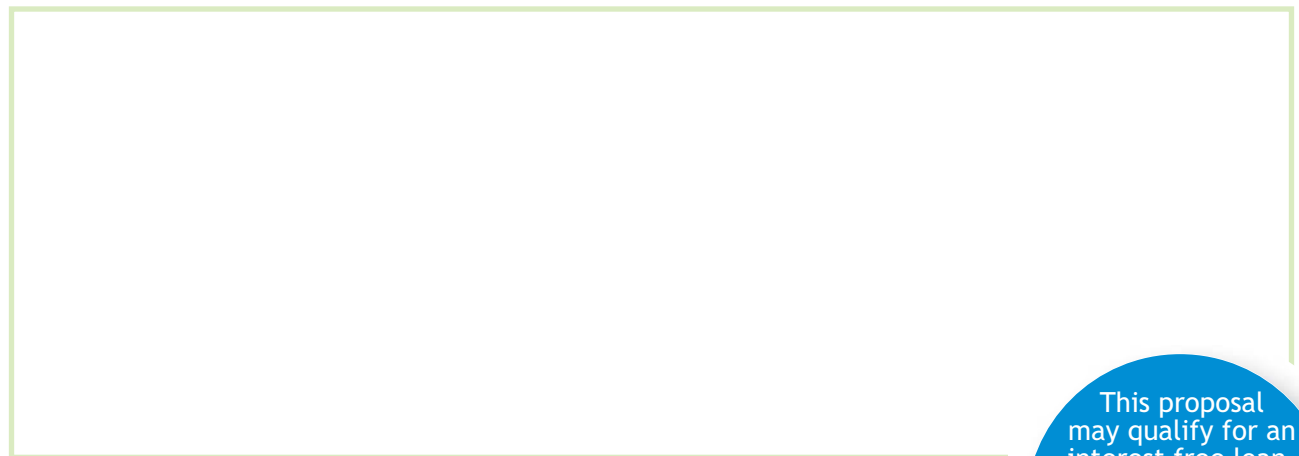
Within a year of launch over 250,000 **Save It Easy**® units are already cutting electricity use, energy cost and carbon output in offices, factories, hospitals, schools, car parks, defence establishments and multiple other applications throughout the UK.

Rated at 50,000 hours and making possible efficient tube life of over 20,000 hours depending on switching cycle. **Save It Easy**® units are backed by a two year full replacement warranty against operational failure or manufacturing fault of ballast and of tube, if used in association with GE quality T5 and T8 lamps.

Low cost, simple installation, high energy savings and maintenance economy (e.g. halved re-lamping frequency) all make **Save It Easy**® the modern and affordable choice for lighting upgrade – with paybacks under 12 months in high usage applications.



Distributed by:



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