

EasiFIXT5[®]



Lighting Solutions UK Ltd.

www.ecotroniclighting.com

EasiFIXT5[®]

Upgrade shown: 8ft twin fitting.

What is EasiFIXT5[®]?

EasiFIXT5[®] is an exciting new upgrade system for both switch start and quick start luminaires.

EasiFIXT5[®] enables older fluorescent fittings to be converted to the very latest new generation T5 fluorescent technology, thus generating substantial cost savings and dramatically reducing energy consumption.



1. New generation T5 Tube.



2. T5 flying end caps & tube clips.



or



3. Fit large or narrow gullwing reflector.

Benefits of EasiFIXT5[®]

- Impressive proven energy savings of between 50 & 65%
- Rapid payback due to low initial outlay.
- Reduces maintenance by 66% due to 24,000 hour extended lamp life.
- Unique & innovative reflector design, highest grade material.
- Exceeds ECA criteria allowing full capital allowance.
- Quality UK control gear - up to 5 year guarantee.
- HF operation, no flicker & instant start.
- High power factor & low total harmonic distortion.
- Tri phosphor lamp giving high colour rendition.
- Emergency conversion, daylight dimming & occupancy detection available.
- 100% UK quality components.
- Aesthetically pleasing, existing fittings & surrounds remain the same.



alanod MIRO 4[®]

MAJOR FEATURE:

Luminous reflectance of 95%, this translates into a 20% higher operating efficiency for lighting systems using MIRO[®] reflectors.

EasiFIXT5[®]



Upgrade shown: Non corrosive fitting.

New Generation Technology

High frequency ballast's deliver circuit power savings of up to 25%, when combined with new generation T5 technology and the unique EasiFIXT5[®] MRO4[®] reflector, savings of up to 65% can be generated and light levels maintained.

The majority of luminaires throughout the world operate on conventional magnetic ballast's and cannot accept the new generation T5 tube. EasiFIXT5[®] has been developed, using 100% UK made components, to enable conversion of these luminaires to a high frequency operation and provide substantial energy cost savings.



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or



4. Tube clips & reflector attach to existing gear tray or luminaire lid.

5. Tridonic HF ballast attached & wired to internal of the luminaire.

6. Upgrade complete, examples shown:

- 8ft twin fitting.
- Non corrosive fitting.

EasiFIXT5[®] Customer Service & Support

Free Assessment & Payback Report

Contact us now on 0845 170 4567 or email sales@ecotroniclighting.com and we will provide a report detailing costs, savings and payback periods with EasiFIXT5[®].

EasiFIXT5[®] Trial

Contact us, we will be happy to arrange a trial of EasiFIXT5[®] at a location of your choice.

Site Survey / Installation

For large applications we can attend site and carry out a full energy saving survey for all of your lighting requirements. Installation of EasiFIXT5[®] and our full range of energy saving lighting products can be arranged for you.

TRIDONIC.ATCO
• system guarantee •





ECOTRONIC[®]

Energy Efficient Lighting Systems

ECOTRONIC LIGHTING

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