

Linear Fluorescent Lamps

Whether its long life, energy savings, or quality of light, GE's linear fluorescent lamps have your application covered. Delivering excellent colour rendering and high lumen maintenance, for more high quality light.

The product range had been updated and expanded to maximise new product innovation, reflecting advances in technology, made possible by additional investments at our European manufacturing facilities.

We were delighted to be first to market with our energy saving fluorescent T5 linear portfolio, named Watt-Miser™ and we have recently added T8 versions to this popular environment friendly range. Additionally we have introduced LongLast™ products to compliment the wide choice of lengths, wattages and colours in our traditional portfolio.

The characteristics of fluorescent lamps vary widely according to the lamp type. In general, fluorescent lamps have the following advantages:

- Efficient installation and reduced running costs with our Watt-Miser™ lamps
- Long life – life ratings for fluorescent lamps are now up to 42,000 hours with our LongLast™ lamps, based on the industry standard of 3-hour burning cycles
- Light quality – high colour rendering and high lumen maintenance
- Flexibility – many combinations of wattage and length, provide flexibility of fixture design and ceiling layout

Looking to the future, we will continue to bring you new technology and improve the efficiency and performance of our portfolio, in line with technology advancements.



Advanced lighting technologies

T5 Solutions

For Energy Saving

GE T5 Watt-Miser™



- 5% energy saving with existing fittings and control gear
- Energy saving without loss of light output
- Excellent colour rendering – 85Ra
- Life same as competitors – 25,000 hours on electronic ballast
- Reduces CO₂ and other greenhouse gas emissions
- Range: High Efficiency – up to 111lm/W
(HE) – 14/21/28/35W
High Output
(HO) – 24/39/49/54/80W

T5WattMiser™

For Maintenance Saving

GE T5 LongLast™



- 20% longer life – 30,000 hours on 3-hour cycle on electronic ballast
- Excellent colour rendering – 85Ra
- Outstanding lumen maintenance – 95%
- Starcoat technology
- High Efficiency (HE) – up to 104lm/W
- High Output (HO) – up to 7,000Lm
- Range: HE – 14/21/28/35W
HO – 24/39/49/54/80W

T5LongLast™

For Safety

GE T5 covRguard™



- Complete shatter protection
- Combines the efficiency of the T5 High Output (HO) lamp and a protective sleeve that contains the glass fragments and phosphors in the event of inadvertent breakage
- The material is UV stable to ensure that it does not adversely affect lumen maintenance
- Application areas include food processing, kitchens or anywhere the risk of glass contamination is great

T8 Solutions

For Energy Saving

GE T8 Watt-Miser™



- Up to 10% energy saving with existing fittings and control gear
- Excellent colour rendering – 85Ra
- Exceptional lumen maintenance
- Long life – 15,000 hours average rated life on conventional gear – 20,000 hours average rated life on electronic gear
- Exceptional lumen maintenance
- Significantly helps to reduce CO₂ emissions
- Range: 16/32W

T8WattMiser™

For Maintenance Saving

GE T8 LongLast™



- More than double life – 42,000 hours on electronic ballast
- Same light output as PolyLux™ XLR™
- Excellent (90%) lumen maintenance at service life
- Great colour rendering – 85 Ra
- Range: 18/36/58/70W

T8LongLast™

For High Light Quality

GE T8 PolyLux™ XLR™



- Excellent colour rendering – 85Ra
- High efficiency – up to 93lm/W
- Outstanding lumen maintenance – 95%
- 67% longer life than T8 Standard – 15,000 hours on standard ballast and 20,000 hours on electronic ballast
- Range: 15/18/30/36/58/70W

For Safety

GE T8 covRguard™



- The lamp is protected with high quality plastic sleeve that will contain glass fragments throughout the useful life of the lamp
- Has all the benefits of GE's PolyLux™ XLR™ range
- Application areas include food processing, kitchens or anywhere the risk of glass contamination is great

T5 Watt-Miser™

Additional energy savings without any loss of lighting performance

GE already offers a comprehensive range of High Efficiency and High Output T5 tubes, but has taken the next step with the introduction of Watt-Miser™. These use 5% less energy than other T5s in the range, with the same lumen output. Moreover, they are 25% more efficient than T8 Polylux types. If the total system efficiency is taken into account then an energy saving as high as 45% can be achieved compared to systems using standard T8 tubes. This will have a big impact on reducing electricity expenses, which can account for over 90% of total lighting costs.



Key benefits

- 5% extra energy saving with existing fittings and control gear
- Reduced CO₂ and other greenhouse gas emissions
- Energy saving without loss of light output
- Excellent lumen maintenance
- Low mercury content
- ROHS compliant and contains recyclable components

Applications

Ideal for applications with high energy costs:

- Offices
- Schools, colleges, public buildings
- Warehousing
- Industry
- Hypermarkets and supermarkets

Which to use?

T5 Watt-Miser™ or T5 LongLast™? Here's some help choosing.

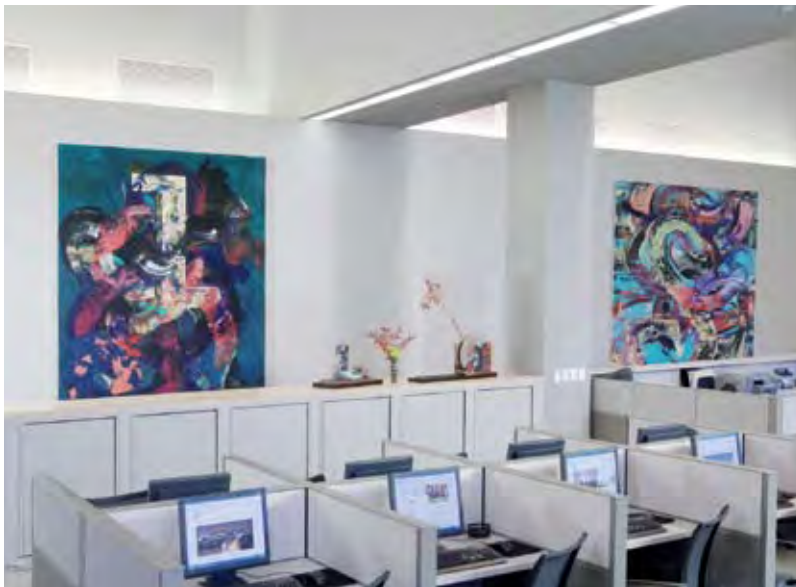
	Life 3 hour cycle	Life 12 hour cycle	Energy saving
Industry standard T5	25,000	28,000	-
GE T5 LongLast™	30,000	36,000	-
GE T5 Watt-Miser™	25,000	30,000	5%

T5WattMiser™



T8 Watt-Miser™

Save up to 10% less energy with a simple change of tube



Key benefits

- Consumes up to 10% less energy than T8 lamps
- Retrofittable – save with existing fittings and control gear
- Excellent colour quality – Ra 85
- Exceptional lumen maintenance
- Product life 18,000 hours – on 12 hour cycle
- Significantly reduced CO₂ emission – 0.5kg/kWh
- Short payback – less than a year

Save energy cost and reduce CO₂ emissions with T8 Watt-Miser™ from GE.

All of GE's T8 range offers excellent service life and high quality light but with the addition of Watt-Miser™ technology, it also offers great cost savings.

T8 Watt-Miser™ is ideal for any indoor application from a single fitting to large scale installations such as offices, retail outlets and public buildings. Cost savings of up to 10% can be made and T8 Watt-Miser™ also gives a faster payback than many other products on the market.

GE is committed to the environment and with T8 Watt-Miser™ energy saving, that means less CO₂ emissions.

T8WattMiser™



Linear Fluorescent Lamps

T5 Tubes Long



High Efficiency Watt-Miser™
 Wattages: 14-35W
 Colours: Warm White to Daylight
 Packing: Individually sleeved - 30pcs
 CRI [Ra]: 85
 Life: 25,000Hrs
 Page: 47



High Output Watt-Miser™
 Wattages: 24-80W
 Colours: Warm White to Daylight
 Packing: Individually sleeved - 30pcs
 CRI [Ra]: 85
 Life: 25,000Hrs
 Page: 47



High Efficiency LongLast™
 Wattages: 14-35W
 Colours: Extra Warm White to Daylight
 Packing: Individually sleeved - 30 Industrial "sleeveless" pack - 40pcs
 CRI [Ra]: 85
 Life: 30,000Hrs
 Page: 48



High Output LongLast™
 Wattages: 24-80W
 Colours: Extra Warm White to Daylight
 Packing: Individually sleeved - 30 Industrial "sleeveless" pack - 40pcs
 CRI [Ra]: 85
 Life: 30,000Hrs
 Page: 49



High Output covRguard™
 Wattages: 24-54W
 Colours: Warm White to Daylight
 Packing: Individually sleeved - 40pcs
 CRI [Ra]: 85
 Life: 30,000Hrs
 Page: 50

T5 Tubes Short




Specfill Triphosphor
 Wattages: 6-13W
 Colours: Cool White and Daylight
 CRI [Ra]: 80+
 Life: 8,000Hrs
 Page: 50



Specfill Standard
 Wattages: 6-8W
 Colours: Cool White and White
 CRI [Ra]: 54-58
 Life: 8,000Hrs
 Page: 50



Triphosphor
 Wattages: 8-13W
 Colours: Extra Warm White to Cool White
 CRI [Ra]: 80+
 Life: 5,000Hrs
 Page: 50



Standard
 Wattages: 4-13W
 Colours: Warm White to White
 CRI [Ra]: 51-58
 Life: 5,000Hrs
 Page: 50

Selector

T8 Tubes



Watt-Miser™
 Wattages: 16-32W
 Colours: Warm White to Daylight
 CRI [Ra]: 85
 Life: 20,000Hrs on Electronic Ballast
 Page: 51



Polylux XLR™ Longlast™
 Wattages: 18-70W
 Colours: Warm White and Cool White
 CRI [Ra]: 85
 Life: 42,000Hrs on Electronic Ballast
 Page: 51



Polylux XLR™ Triphosphor
 Wattages: 15-70W
 Colours: Extra Warm White to Daylight
 CRI [Ra]: 85
 Life: 20,000Hrs on Electronic Ballast
 Page: 52



covRguard™
 Wattages: 18-70W
 Colours: Warm White to Cool White
 Packing: Individually sleeved - 25pcs
 CRI [Ra]: 85
 Life: 15,000Hrs
 Page: 52



Standard
 Wattages: 15-70W
 Colours: Northlight to Daylight
 CRI [Ra]: 51-93
 Life: 9,000Hrs
 Page: 53



Slimline
 Wattages: 35-50W
 Colours: Cool White
 CRI [Ra]: 58
 Life: 7,500Hrs
 Page: 53

T12 and T17 Tubes



T12 Slimline
 Wattages: 75W
 Colours: Cool White
 CRI [Ra]: 60
 Life: 12,000Hrs
 Page: 54



T17 Power Groove Rapid Start
 Wattages: 215W
 Colours: Cool White
 CRI [Ra]: 60
 Life: 10,000Hrs
 Page: 54

Circular and "U" Tubes



T9 Circline™
 Wattages: 22-40W
 Colours: Warm White to Daylight
 CRI [Ra]: 51-75
 Life: 5,000Hrs
 Page: 54



MOD-U-LINE™
 Wattages: 40W
 Colours: White to Cool White
 CRI [Ra]: 53-80+
 Life: 7,500Hrs
 Page: 54

Starters



A range of 6 starters in standard (25) or bulk (2000) pack
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Where "Life" or "Average Rated Life" is stated, we refer to the industry standard definition of how many hours of operation on standard gear (if not indicated otherwise) 50% of a given installation will exceed.

Linear Fluorescent Lamps

Product identification

The following glossary of terms will help you when selecting lamps in this section. Within each product line, lamps are divided into families – within these families, lamps are listed by wattage. The Product Description can be used as a quick reference to each product's attributes. Where Life or Average Life are stated we refer to the industry standard definition of how many hours of operation 50% of a given installation will exceed.

Additional parameters:

Cap: The type of cap fitted. See page 134-135 for cap drawings

Watts:

Energy Used – To estimate energy consumption (kWh), multiply watts x hours of use and divide by 1000

Diameter:
Tube diameter in mm

Length:
Lamp length in mm

Product description:
Lamp reference – describes the lamp's main characteristics

Initial Lumen (at 25°C):
Light output after the initial 100 hours of operation

Rated Average Life (3-hr cycle):
The point in time when 50% of installed lamps are still burning

CCT:
Colour temperature – Kelvin [K]. The visual warmth or coolness of the light. The higher the number the whiter or cooler the light appears

EEC:
Energy Efficiency Class

Wattage [W]

Length [mm]

Diameter [mm]

Product Description

Product Code

Initial Lumen (at 25°C) [lm]

Colour Type

CCT [K]

CRI [Ra]

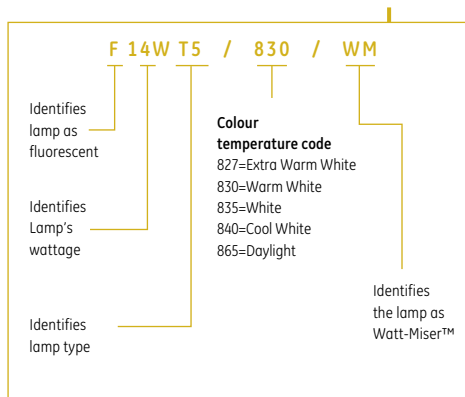
Rated Average Life (3-hr cycle) [h]

EEC

Pack Qty

T5 Watt-Miser™ - High Efficiency, G5 Cap

Wattage [W]	Length [mm]	Diameter [mm]	Product Description	Product Code	Initial Lumen (at 25°C) [lm]	Colour Type	CCT [K]	CRI [Ra]	Rated Average Life (3-hr cycle) [h]	EEC	Pack Qty
14	549.0	16	F14W/T5/830/WM	88364	1230	Warm White	3000	85	25,000	A	30
14	549.0	16	F14W/T5/835/WM	88363	1230	White	3500	85	25,000	A	30
14	549.0	16	F14W/T5/865/WM	88362	1230	Cool White	4000	85	25,000	A	30



Colour Type:
Extra Warm White
Warm White
White
Natural White
Cool White
Northlight
Daylight

Product code:
It is important to use this code when ordering to ensure that you receive the exact product you require

CRI:
Colour rendering index, the higher the number (1-100), the more natural the subject appears

Pack quantity:
The number of lamps in one outer case

Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
14	549	16	F14/T5/830/WM	88364	1230	Warm White	3000	85	25,000	A	30
14	549	16	F14/T5/835/WM	88363	1230	White	3500	85	25,000	A	30
14	549	16	F14/T5/840/WM	88362	1230	Cool White	4000	85	25,000	A	30
14	549	16	F14/T5/865/WM	88361	1140	Daylight	6500	85	25,000	A	30
21	849	16	F21/T5/830/WM	88360	1910	Warm White	3000	85	25,000	A	30
21	849	16	F21/T5/835/WM	88358	1910	White	3500	85	25,000	A	30
21	849	16	F21/T5/840/WM	88357	1910	Cool White	4000	85	25,000	A	30
21	849	16	F21/T5/865/WM	88359	1770	Daylight	6500	85	25,000	A	30
28	1,149	16	F28/T5/830/WM	88345	2640	Warm White	3000	85	25,000	A	30
28	1,149	16	F28/T5/835/WM	88346	2640	White	3500	85	25,000	A	30
28	1,149	16	F28/T5/840/WM	88356	2640	Cool White	4000	85	25,000	A	30
28	1,149	16	F28/T5/865/WM	88341	2450	Daylight	6500	85	25,000	A	30
35	1,449	16	F35/T5/830/WM	88355	3320	Warm White	3000	85	25,000	A	30
35	1,449	16	F35/T5/835/WM	88342	3320	White	3500	85	25,000	A	30
35	1,449	16	F35/T5/840/WM	88354	3320	Cool White	4000	85	25,000	A	30
35	1,449	16	F35/T5/865/WM	88353	3090	Daylight	6500	85	25,000	A	30



T5 Watt-Miser™ - High Output, G5 Cap

24	549	16	F24/T5/830/WM	88352	1750	Warm White	3000	85	25,000	A	30
24	549	16	F24/T5/835/WM	88351	1750	White	3500	85	25,000	A	30
24	549	16	F24/T5/840/WM	88350	1750	Cool White	4000	85	25,000	A	30
24	549	16	F24/T5/865/WM	88349	1600	Daylight	6500	85	25,000	A	30
39	849	16	F39/T5/830/WM	88348	3200	Warm White	3000	85	25,000	A	30
39	849	16	F39/T5/835/WM	88347	3200	White	3500	85	25,000	A	30
39	849	16	F39/T5/840/WM	88344	3200	Cool White	4000	85	25,000	A	30
39	849	16	F39/T5/865/WM	88334	2950	Daylight	6500	85	25,000	A	30
49	1,449	16	F49/T5/830/WM	88343	4450	Warm White	3000	85	25,000	A	30
49	1,449	16	F49/T5/835/WM	88339	4450	White	3500	85	25,000	A	30
49	1,449	16	F49/T5/840/WM	88336	4450	Cool White	4000	85	25,000	A	30
49	1,449	16	F49/T5/865/WM	88340	4100	Daylight	6500	85	25,000	A	30
54	1,149	16	F54/T5/830/WM	88328	4460	Warm White	3000	85	25,000	A	30
54	1,149	16	F54/T5/835/WM	88338	4460	White	3500	85	25,000	A	30
54	1,149	16	F54/T5/840/WM	88337	4460	Cool White	4000	85	25,000	A	30
54	1,149	16	F54/T5/865/WM	88333	4100	Daylight	6500	85	25,000	A	30
80	1,449	16	F80/T5/830/WM	88329	6450	Warm White	3000	85	25,000	A	30
80	1,449	16	F80/T5/835/WM	88330	6450	White	3500	85	25,000	A	30
80	1,449	16	F80/T5/840/WM	88332	6450	Cool White	4000	85	25,000	A	30
80	1,449	16	F80/T5/865/WM	88331	5950	Daylight	6500	85	25,000	A	30



Linear Fluorescent Lamps

Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
T5 LongLast™ - High Efficiency, G5 Cap (Sleeved Pack)											
14	549	16	F14W/T5/827/LL	90230	1230	Extra Warm White	2700	85	30,000	A	30
14	549	16	F14W/T5/830/LL	90239	1230	Warm White	3000	85	30,000	A	30
14	549	16	F14W/T5/835/LL	90246	1230	White	3500	85	30,000	A	30
14	549	16	F14W/T5/840/LL	90247	1230	Cool White	4000	85	30,000	A	30
14	549	16	F14W/T5/865/LL	90244	1140	Daylight	6500	85	30,000	A	30
21	849	16	F21W/T5/827/LL	90245	1910	Extra Warm White	2700	85	30,000	A	30
21	849	16	F21W/T5/830/LL	90248	1910	Warm White	3000	85	30,000	A	30
21	849	16	F21W/T5/835/LL	90249	1910	White	3500	85	30,000	A	30
21	849	16	F21W/T5/840/LL	90250	1910	Cool White	4000	85	30,000	A	30
21	849	16	F21W/T5/865/LL	90251	1770	Daylight	6500	85	30,000	A	30
28	1,149	16	F28W/T5/827/LL	90252	2640	Extra Warm White	2700	85	30,000	A	30
28	1,149	16	F28W/T5/830/LL	90253	2640	Warm White	3000	85	30,000	A	30
28	1,149	16	F28W/T5/835/LL	90254	2640	White	3500	85	30,000	A	30
28	1,149	16	F28W/T5/840/LL	90255	2640	Cool White	4000	85	30,000	A	30
28	1,149	16	F28W/T5/865/LL	90256	2450	Daylight	6500	85	30,000	A	30
35	1,449	16	F35W/T5/827/LL	90257	3320	Extra Warm White	2700	85	30,000	A	30
35	1,449	16	F35W/T5/830/LL	90258	3320	Warm White	3000	85	30,000	A	30
35	1,449	16	F35W/T5/835/LL	90259	3320	White	3500	85	30,000	A	30
35	1,449	16	F35W/T5/840/LL	90260	3320	Cool White	4000	85	30,000	A	30
35	1,449	16	F35W/T5/865/LL	90261	3090	Daylight	6500	85	30,000	A	30

T5 LongLast™ - High Efficiency, G5 Cap (Industrial Pack)

14	549	16	F14W/T5/830/LL	39964	1230	Warm White	3000	85	30,000	A	40
14	549	16	F14W/T5/835/LL	39961	1230	White	3500	85	30,000	A	40
14	549	16	F14W/T5/840/LL	39973	1230	Cool White	4000	85	30,000	A	40
14	549	16	F14W/T5/865/LL	90222	1140	Daylight	6500	85	30,000	A	40
21	849	16	F21W/T5/830/LL	39976	1910	Warm White	3000	85	30,000	A	40
21	849	16	F21W/T5/835/LL	39977	1910	White	3500	85	30,000	A	40
21	849	16	F21W/T5/840/LL	39978	1910	Cool White	4000	85	30,000	A	40
21	849	16	F21W/T5/865/LL	39979	1770	Daylight	6500	85	30,000	A	40
28	1,149	16	F28W/T5/830/LL	39982	2640	Warm White	3000	85	30,000	A	40
28	1,149	16	F28W/T5/835/LL	39983	2640	White	3500	85	30,000	A	40
28	1,149	16	F28W/T5/840/LL	39984	2640	Cool White	4000	85	30,000	A	40
28	1,149	16	F28W/T5/865/LL	39985	2450	Daylight	6500	85	30,000	A	40
35	1,449	16	F35W/T5/830/LL	39989	3320	Warm White	3000	85	30,000	A	40
35	1,449	16	F35W/T5/835/LL	39990	3320	White	3500	85	30,000	A	40
35	1,449	16	F35W/T5/840/LL	39991	3320	Cool White	4000	85	30,000	A	40
35	1,449	16	F35W/T5/865/LL	39992	3090	Daylight	6500	85	30,000	A	40

Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
24	549	16	F24W/T5/827/LL	90262	1750	Extra Warm White	2700	85	30,000	A	30
24	549	16	F24W/T5/830/LL	90263	1750	Warm White	3000	85	30,000	A	30
24	549	16	F24W/T5/835/LL	90264	1750	White	3500	85	30,000	A	30
24	549	16	F24W/T5/840/LL	90265	1750	Cool White	4000	85	30,000	A	30
24	549	16	F24W/T5/865/LL	90266	1600	Daylight	6500	85	30,000	A	30
39	849	16	F39W/T5/827/LL	90267	3200	Extra Warm White	2700	85	30,000	A	30
39	849	16	F39W/T5/830/LL	90268	3200	Warm White	3000	85	30,000	A	30
39	849	16	F39W/T5/835/LL	90269	3200	White	3500	85	30,000	A	30
39	849	16	F39W/T5/840/LL	90270	3200	Cool White	4000	85	30,000	A	30
39	849	16	F39W/T5/865/LL	90271	2950	Daylight	6500	85	30,000	A	30
49	1,449	16	F49W/T5/827/LL	90277	4450	Extra Warm White	2700	85	30,000	A	30
49	1,449	16	F49W/T5/830/LL	90278	4450	Warm White	3000	85	30,000	A	30
49	1,449	16	F49W/T5/835/LL	90279	4450	White	3500	85	30,000	A	30
49	1,449	16	F49W/T5/840/LL	90280	4450	Cool White	4000	85	30,000	A	30
49	1,449	16	F49W/T5/865/LL	90281	4100	Daylight	6500	85	30,000	A	30
54	1,149	16	F54W/T5/827/LL	90272	4460	Extra Warm White	2700	85	30,000	A	30
54	1,149	16	F54W/T5/830/LL	90273	4460	Warm White	3000	85	30,000	A	30
54	1,149	16	F54W/T5/835/LL	90274	4460	White	3500	85	30,000	A	30
54	1,149	16	F54W/T5/840/LL	90275	4460	Cool White	4000	85	30,000	A	30
54	1,149	16	F54W/T5/865/LL	90276	4100	Daylight	6500	85	30,000	A	30
80	1,449	16	F80W/T5/830/LL	90283	6450	Warm White	3000	85	30,000	A	30
80	1,449	16	F80W/T5/835/LL	90284	6450	White	3500	85	30,000	A	30
80	1,449	16	F80W/T5/840/LL	90285	6450	Cool White	4000	85	30,000	A	30
80	1,449	16	F80W/T5/865/LL	90286	5950	Daylight	6500	85	30,000	A	30



T5 LongLast™ - High Output, G5 Cap (Industrial Pack)

24	549	16	F24W/T5/830/LL	39998	1750	Warm White	3000	85	30,000	A	40
24	549	16	F24W/T5/835/LL	90196	1750	White	3500	85	30,000	A	40
24	549	16	F24W/T5/840/LL	90197	1750	Cool White	4000	85	30,000	A	40
24	549	16	F24W/T5/865/LL	90198	1600	Daylight	6500	85	30,000	A	40
39	849	16	F39W/T5/830/LL	90201	3200	Warm White	3000	85	30,000	A	40
39	849	16	F39W/T5/835/LL	90202	3200	White	3500	85	30,000	A	40
39	849	16	F39W/T5/840/LL	90203	3200	Cool White	4000	85	30,000	A	40
39	849	16	F39W/T5/865/LL	90204	2950	Daylight	6500	85	30,000	A	40
49	1,449	16	F49W/T5/830/LL	90219	4450	Warm White	3000	85	30,000	A	40
49	1,449	16	F49W/T5/835/LL	90221	4450	White	3500	85	30,000	A	40
49	1,449	16	F49W/T5/840/LL	90223	4450	Cool White	4000	85	30,000	A	40
49	1,449	16	F49W/T5/865/LL	90224	4100	Daylight	6500	85	30,000	A	40
54	1,149	16	F54W/T5/830/LL	90232	4460	Warm White	3000	85	30,000	A	40
54	1,149	16	F54W/T5/835/LL	90206	4460	White	3500	85	30,000	A	40
54	1,149	16	F54W/T5/840/LL	90209	4460	Cool White	4000	85	30,000	A	40
54	1,149	16	F54W/T5/865/LL	90211	4100	Daylight	6500	85	30,000	A	40
80	1,449	16	F80W/T5/830/LL	90226	6450	Warm White	3000	85	30,000	A	40
80	1,449	16	F80W/T5/835/LL	90227	6450	White	3500	85	30,000	A	40
80	1,449	16	F80W/T5/840/LL	90228	6450	Cool White	4000	85	30,000	A	40
80	1,449	16	F80W/T5/865/LL	90229	5950	Daylight	6500	85	30,000	B	40



T5 LongLast™ range was formerly called Starcoat™ range after the GE's T5 coating technology.



Linear Fluorescent Lamps

Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
T5 covRguard™ - High Output, G5 Cap											
24	549	16	F24W/T5/830/ECO/CVG	71000	1950	Warm White	3000	85	30,000	A	40
24	549	16	F24W/T5/835/ECO/CVG	70998	1950	White	3500	85	30,000	A	40
24	549	16	F24W/T5/841/ECO/CVG	70997	1950	Cool White	4100	85	30,000	A	40
24	549	16	F24W/T5/850/ECO/CVG	70999	1850	Daylight	5000	85	30,000	A	40
24	549	16	F24W/T5/865/ECO/CVG	70996	1800	Daylight	6500	85	30,000	A	40
39	849	16	F39W/T5/830/ECO/CVG	70995	3400	Warm White	3000	85	30,000	A	40
39	849	16	F39W/T5/835/ECO/CVG	70994	3400	White	3500	85	30,000	A	40
39	849	16	F39W/T5/841/ECO/CVG	70993	3400	Cool White	4100	85	30,000	A	40
39	849	16	F39W/T5/850/ECO/CVG	70991	3250	Daylight	5000	85	30,000	A	40
39	849	16	F39W/T5/865/ECO/CVG	70990	3200	Daylight	6500	85	30,000	A	40
54	1149	16	F54W/T5/830/ECO/CVG	48433	4560	Warm White	3000	85	30,000	A	40
54	1149	16	F54W/T5/835/ECO/CVG	48436	4560	White	3500	85	30,000	A	40
54	1149	16	F54W/T5/841/ECO/CVG	48458	4560	Cool White	4100	85	30,000	A	40
54	1149	16	F54W/T5/850/ECO/CVG	80311	4465	Daylight	5000	85	30,000	A	40
54	1149	16	F54W/T5/865/ECO/CVG	48469	4465	Daylight	6500	85	30,000	A	40

T5 Miniature - Specfill Triphosphore - Emergency Lighting, G5 Cap

6	225	16	F6W/T5/840/SPECFILL/IND	40327	300	Cool White	4000	80+	8,000	B	100
8	302.5	16	F8W/T5/840/SPECFILL/IND	40331	460	Cool White	4000	80+	8,000	B	100
8	302.5	16	F8W/T5/865/SPECFILL/IND	45034	430	Daylight	6500	80+	8,000	B	100
13	531.1	16	F13W/T5/840/SPECFILL/IND	45695	920	Cool White	4000	80+	8,000	B	100

T5 Miniature - Specfill Standard - Emergency Lighting, G5 Cap

6	225	16	F6W/T5/33/SPECFILL/IND	40307	260	Cool White	4040	58	8,000	B	100
8	302.5	16	F8W/T5/35/SPECFILL/SL	27027	395	White	3450	54	8,000	B	25
8	302.5	16	F8W/35/T5/SPECFILL/IND	91451	395	White	3450	54	8,000	B	100
8	302.5	16	F8W/T5/33/SPECFILL/SL	27011	395	Cool White	4040	58	8,000	B	25
8	302.5	16	F8W/T5/33/SPECFILL/IND	91450	395	Cool White	4040	58	8,000	B	100

T5 Miniature - Triphosphore, G5 Cap

8	302.5	16	F8W/T5/827/IND	37008	460	Extra Warm White	2700	80+	5,000	B	100
8	302.5	16	F8W/T5/840/IND	37009	460	Cool White	4000	80+	5,000	B	100
13	531.1	16	F13W/T5/827/SL	12701	1000	Extra Warm White	2700	80+	6,000	B	25

T5 Miniature - Standard, G5 Cap

4	150.1	16	F4W/T5/35/SL	39446	130	White	3450	54	5,000	B	25
4	150.1	16	F4W/T5/33/SL	39441	130	Cool White	4040	58	5,000	B	25
6	226.3	16	F6W/T5/35/SL	39442	260	White	3450	54	5,000	B	25
6	226.3	16	F6W/T5/33/SL	39445	260	Cool White	4040	58	5,000	B	25
8	302.5	16	F8W/T5/29/SL	37754	385	Warm White	2940	51	5,000	B	25
8	302.5	16	F8W/T5/35/SL	37756	385	White	3450	54	5,000	B	25
8	302.5	16	F8W/T5/33/SL	37755	385	Cool White	4040	58	5,000	B	25
13	531.1	16	F13W/T5/29/SL	12684	850	Warm White	2940	51	6,000	B	25
13	531.1	16	F13W/T5/35/SL	12694	850	White	3450	54	6,000	B	25
13	531.1	16	F13W/T5/33/SL	12693	800	Cool White	4040	58	6,000	B	25

Wattage [W]	Length [mm]	Diameter [mm]	Product Description	Product Code	Initial Lumen (at 25°C) [lm]	Colour Type	CCT [K]	CRI [Ra]	Rated Average Life (3-hr cycle) [h]	EEC	Pack Qty
T8 Watt-Miser™ - G13 Cap											
16	604	26	F18/T8/830/16W/WM	73605	1300	Warm White	3000	85	15,000	A	25
16	604	26	F18/T8/835/16W/WM	73606	1300	White	3500	85	15,000	A	25
16	604	26	F18/T8/840/16W/WM	73607	1300	Cool White	4000	85	15,000	A	25
16	604	26	F18/T8/860/16W/WM	73608	1230	Daylight	6000	85	15,000	A	25
32	1,200	26	F36/T8/830/32W/WM	96748	2750	Warm White	3000	85	15,000	A	25
32	1,200	26	F36/T8/835/32W/WM	96749	2750	White	3500	85	15,000	A	25
32	1,200	26	F36/T8/840/32W/WM	96750	2750	Cool White	4000	85	15,000	A	25
32	1,200	26	F36/T8/860/32W/WM	96747	2600	Daylight	6000	85	15,000	A	25



T8 Polylux XLR™ LongLast™ - G13 Cap											
18	604	26	F18/T8/830/POLYLUX/LL	70980	1350	Warm White	3000	85	24,000	A	25
18	604	26	F18/T8/840/POLYLUX/LL	70981	1350	Cool White	4000	85	24,000	A	25
36	1,200	26	F36/T8/830/POLYLUX/LL	43508	3350	Warm White	3000	85	24,000	A	25
36	1,200	26	F36/T8/840/POLYLUX/LL	43509	3350	Cool White	4000	85	24,000	A	25
58	1,500	26	F58/T8/830/POLYLUX/LL	43510	5200	Warm White	3000	85	24,000	A	25
58	1,500	26	F58/T8/840/POLYLUX/LL	43511	5200	Cool White	4000	85	24,000	A	25
70	1,778	26	F70/T8/830/POLYLUX/LL	43513	6300	Warm White	3000	85	24,000	A	25
70	1,778	26	F70/T8/840/POLYLUX/LL	43514	6300	Cool White	4000	85	24,000	A	25



Linear Fluorescent Lamps

Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
15	451.6	26	F15W/T8/827/POLYLUX	23247	1000	Extra Warm White	2720	85	15,000	B	25
15	451.6	26	F15W/T8/830/POLYLUX	23248	1000	Warm White	2940	85	15,000	B	25
15	451.6	26	F15W/T8/840/POLYLUX	23249	1000	Cool White	4040	85	15,000	B	25
18	604	26	F18W/T8/827/POLYLUX	93315	1350	Extra Warm White	2720	85	15,000	A	25
18	604	26	F18W/T8/830/POLYLUX	93319	1350	Warm White	2940	85	15,000	A	25
18	604	26	F18W/T8/835/POLYLUX	93311	1350	White	3450	85	15,000	A	25
18	604	26	F18W/T8/840/POLYLUX	93317	1350	Cool White	4040	85	15,000	A	25
18	604	26	F18W/T8/860/POLYLUX	12606	1300	Daylight	6400	85	15,000	A	25
30	908.8	26	F30W/T8/827/POLYLUX	18138	2450	Extra Warm White	2720	85	15,000	A	25
30	908.8	26	F30W/T8/830/POLYLUX	18141	2450	Warm White	2940	85	15,000	A	25
30	908.8	26	F30W/T8/840/POLYLUX	18142	2450	Cool White	4040	85	15,000	A	25
36	1,213.6	26	F36W/T8/827/POLYLUX	19977	3350	Extra Warm White	2720	85	15,000	A	25
36	1,213.6	26	F36W/T8/830/POLYLUX	18192	3350	Warm White	2940	85	15,000	A	25
36	970	26	F36W-1M/T8/830/POLYLUX	23260	3350	Warm White	2940	85	15,000	A	25
36	1,213.6	26	F36W/T8/835/POLYLUX	19991	3350	White	3450	85	15,000	A	25
36	1,213.6	26	F36W/T8/840/POLYLUX	16856	3350	Cool White	4040	85	15,000	A	25
36	970	26	F36W-1M/T8/840/POLYLUX	23262	3350	Cool White	4040	85	15,000	A	25
36	1,213.6	26	F36W/T8/860/POLYLUX	12942	3250	Daylight	6400	85	15,000	A	25
58	1,514.2	26	F58W/T8/827/POLYLUX	93330	5200	Extra Warm White	2720	85	15,000	A	25
58	1,514.2	26	F58W/T8/830/POLYLUX	93334	5200	Warm White	2940	85	15,000	A	25
58	1,514.2	26	F58W/T8/835/POLYLUX	93331	5200	White	3450	85	15,000	A	25
58	1,514.2	26	F58W/T8/840/POLYLUX	93333	5200	Cool White	4040	85	15,000	A	25
58	1,514.2	26	F58W/T8/860/POLYLUX	12943	5000	Daylight	6400	85	15,000	A	25
70	1,778	26	F70W/T8/830/POLYLUX	42791	6300	Warm White	2940	85	15,000	A	25
70	1,778	26	F70W/T8/835/POLYLUX	42792	6300	White	3450	85	15,000	A	25
70	1,778	26	F70W/T8/840/POLYLUX	42793	6300	Cool White	4040	85	15,000	A	25



T8 covRguard™ Polylux XLR™ - with Polycarbonate Shield, G13 Cap

18	600	26	F18W/T8/830/CVG	17203	1300	Warm White	2950	85	15,000	A	25
18	600	26	F18W/T8/835/CVG	17204	1300	White	3400	85	15,000	A	25
18	600	26	F18W/T8/840/CVG	17205	1300	Cool White	4000	85	15,000	A	25
36	1200	26	F36W/T8/830/CVG	17208	3250	Warm White	2950	85	15,000	A	25
36	1200	26	F36W/T8/835/CVG	17202	3250	White	3400	85	15,000	A	25
36	1200	26	F36W/T8/840/CVG	17209	3250	Cool White	4000	85	15,000	A	25
58	1500	26	F58W/T8/830/CVG	12403	5050	Warm White	2950	85	15,000	A	25
58	1500	26	F58W/T8/835/CVG	12405	5050	White	3400	85	15,000	A	25
58	1500	26	F58W/T8/840/CVG	12407	5050	Cool White	4000	85	15,000	A	25
70	1800	26	F70W/T8/835/CVG	12423	6100	White	3400	85	15,000	A	25
70	1800	26	F70W/T8/840/CVG	12424	6100	Cool White	4000	85	15,000	A	25



Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty
15	451.6	26	F15W/29	29527	850	Warm White	2940	51	9,000	B	25
15	451.6	26	F15W/35	29531	850	White	3450	54	9,000	B	25
15	451.6	26	F15W/33	29524	850	Cool White	4040	58	9,000	B	25
15	451.6	26	F15W/55	29687	550	Northlight	6300	93	9,000	B	25
15	451.6	26	F15W/54	29534	750	Daylight	6400	76	9,000	B	25
18	604	26	F18W/29	29546	1150	Warm White	2940	51	9,000	B	25
18	604	26	F18W/35	37139	1150	White	3450	54	9,000	B	25
18	604	26	F18W/25	29548	1100	Natural White	4000	70	9,000	B	25
18	604	26	F18W/33	35098	1150	Cool White	4040	58	9,000	B	25
18	604	26	F18W/54	34883	1050	Daylight	6400	76	9,000	B	25
30	908.8	26	F30W/29	18145	2250	Warm White	2940	51	9000	B	25
30	908.8	26	F30W/35	18147	2250	White	3450	54	9,000	B	25
30	908.8	26	F30W/25	17525	1900	Natural White	4000	70	9,000	B	25
30	908.8	26	F30W/33	18137	2175	Cool White	4040	58	9,000	B	25
30	908.8	26	F30W/54	18146	1900	Daylight	6400	76	9,000	B	25
36	1,213.6	26	F36W/29	29565	2850	Warm White	2850	51	9,000	B	25
36	1,213.6	26	F36W/35	37734	2850	White	3450	54	9,000	B	25
36	1,213.6	26	F36W/25	29568	2600	Natural White	4000	70	9,000	B	25
36	1,213.6	26	F36W/33	35099	2850	Cool White	4040	58	9,000	B	25
36	970	26	F36W-1M/33	92518	2600	Cool White	4040	58	9,000	B	25
36	1,213.6	26	F36W/54	34886	2500	Daylight	6400	76	9,000	B	25
36	970	26	F36W-1M/54	92519	2350	Daylight	6400	76	9,000	B	25
38	1,050	26	F38W/35	92520	2850	White	3450	54	9,000	B	25
58	1,514.2	26	F58W/29	29571	4600	Warm White	2940	51	9,000	B	25
58	1,514.2	26	F58W/35	37627	4600	White	3450	54	9,000	B	25
58	1,514.2	26	F58W/25	29577	4100	Natural White	4000	70	9,000	B	25
58	1,514.2	26	F58W/33	29570	4600	Cool White	4040	58	9,000	B	25
58	1,514.2	26	F58W/54	29580	4000	Daylight	6400	76	9,000	B	25
70	1,778	26	F70W/35	40683	5550	White	3450	54	9,000	B	25
70	1,778	26	F70W/33	40679	5450	Cool White	4040	58	9,000	B	25



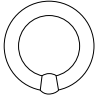
Wattage (W)	Length (mm)	Diameter (mm)	Product Description	Product Code	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	Pack Qty
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T8 Slimline - Fa8 Cap

35	1,800	26	F72T8/CW	10829	3000	Cool White	4150	62	7,500	24
50	2,400	26	F96T8/CW	10912	4050	Cool White	4150	62	7,500	24



Linear Fluorescent Lamps



Wattage [W]	Diameter [mm]	Tube diameter [mm]	Product Description	Product Code	Initial Lumen (at 25°C) [lm]	Colour Type	CCT [K]	CRI [Ra]	Rated Average Life (3-hr cycle) [h]	EEC	Pack Qty
T9 Circline™ - G10Q cap											
22	215.9	28.5	FC22W/T9/33	10455	1000	Cool White	4040	58	5,000	B	12
22	215.9	28.5	FC22W/T9/54	10454	875	Daylight	6400	75	5,000	B	12
32	304.8	28.5	FC32W/T9/33	10462	1825	Cool White	4040	62	5,000	B	12
32	304.8	28.5	FC32W/T9/54	10456	1550	Daylight	6400	75	5,000	B	12
40	406.4	28.5	FC40W/T9/33	10474	2700	Cool White	4040	62	5,000	B	12
40	406.4	28.5	FC40W/T9/54	10508	2500	Daylight	6400	75	5,000	B	12



Wattage [W]	Length [mm]	Diameter [mm]	Product Description	Product Code	Initial Lumen (at 25°C) [lm]	Colour Type	CCT [K]	CRI [Ra]	Rated Average Life (3-hr cycle) [h]	Pack Qty
T12 Slimline - Fa8 Cap										
75	2,400	38	F96T12/CW	25619	6150	Cool White	4150	60	12,000	15



T17 Powergroove - R17d Cap										
215	2,400	54	F96PG17/CW	11009	14000	Cool White	4150	60	10,000	8



Wattage [W]	Length [mm]	Tube diameter [mm]	Product Description	Product Code	Initial Lumen (at 25°C) [lm]	Colour Type	CCT [K]	CRI [Ra]	Rated Average Life (3-hr cycle) [h]	EEC	Pack Qty
Mod-U-Line™ - 2G13 Cap											
40	525	26	F40W/UT8/835	29904	3250	White	3500	80+	7,500	A	20
40	525	26	F40W/UT8/35	29891	2875	White	3450	54	7,500	B	20
40	525	26	F40W/UT8/33	29892	2875	Cool White	4040	58	7,500	B	20



Wattage [W]	Product Description	Product Code	Pack Qty
Starter			
Single 4-65W	155/501/4/65W/UNIV/BX	36536	250
Single 4-65W	155/501/4/65W/UNIV/IND	36537	2000
Series 4-8W, 15-22W	155/200/4-22W/TANDEM/BX	36711	250
Series 4-8W, 15-22W	155/200/4-22W/TANDEM/IND	36714	2000
Single 75-140W	155/800/75-140W/BX	37864	250
Single 75-115W	155/801/75-115W/IND	37974	2000

Brand cross reference

The following pages show GE and alternative brand Order Codes. These cross references are provided as a quick guide and may only represent a near equivalent to other brands. The table contains data from alternative brands' catalogues and website.

GE		OSRAM	PHILIPS	SLI
T5 Watt-Miser™ High Efficiency				
14W	F14/T5/830/WM	-	-	-
	F14/T5/835/WM	-	-	-
	F14/T5/865/WM	-	-	-
	F14/T5/840/WM	-	-	-
21W	F21/T5/830/WM	-	-	-
	F21/T5/835/WM	-	-	-
	F21/T5/840/WM	-	-	-
	F21/T5/865/WM	-	-	-
28W	F28/T5/830/WM	-	-	-
	F28/T5/835/WM	-	-	-
	F28/T5/840/WM	-	-	-
	F28/T5/865/WM	-	-	-
35W	F35/T5/830/WM	-	-	-
	F35/T5/835/WM	-	-	-
	F35/T5/840/WM	-	-	-
	F35/T5/865/WM	-	-	-
T5 Watt-Miser™ High Output				
24W	F24/T5/830/WM	-	-	-
	F24/T5/835/WM	-	-	-
	F24/T5/840/WM	-	-	-
	F24/T5/865/WM	-	-	-
39W	F39/T5/830/WM	-	-	-
	F39/T5/835/WM	-	-	-
	F39/T5/840/WM	-	-	-
	F39/T5/865/WM	-	-	-
49W	F49/T5/830/WM	-	-	-
	F49/T5/835/WM	-	-	-
	F49/T5/840/WM	-	-	-
	F49/T5/865/WM	-	-	-
54W	F54/T5/830/WM	-	-	-
	F54/T5/835/WM	-	-	-
	F54/T5/840/WM	-	-	-
	F54/T5/865/WM	-	-	-
80W	F80/T5/830/WM	-	-	-
	F80/T5/835/WM	-	-	-
	F80/T5/840/WM	-	-	-
	F80/T5/865/WM	-	-	-
T5 LongLast™ High Efficiency		Lumilux T5 HE	Master TL5 HE	T5 Luxline Plus FHE
14W	F14W/T5/827/LL	FH14W/827HE	14W/827	-
	F14W/T5/830/LL	FH14W/830HE	14W/830	FHE14W/830
	F14W/T5/835/LL	FH 14W/835HE	-	-
	F14W/T5/840/LL	FH14W/840HE	14W/840	FHE14W/840
	F14W/T5/865/LL	FH14W/865HE	14W/865	FHE14W/860
21W	F21W/T5/827/LL	FH21W/827HE	21W/827	-
	F21W/T5/830/LL	FH21W/830HE	21W/830	FHE21W/830
	F21W/T5/835/LL	FH21W/835HE	-	-
	F21W/T5/840/LL	FH21W/840HE	21W/840	FHE21W/840
	F21W/T5/865/LL	FH21W/865HE	21W/865	FHE21W/860
28W	F28W/T5/827/LL	FH28W/827HE	28W/827	-
	F28W/T5/830/LL	FH28W/830HE	28W/830	FHE28W/830
	F28W/T5/835/LL	FH28W/835HE	-	-
	F28W/T5/840/LL	FH28W/840HE	28W/840	FHE28W/840
	F28W/T5/865/LL	FH28W/865HE	28W/865	FHE28W/860
35W	F35W/T5/827/LL	FH35W/827HE	35W/827	-
	F35W/T5/830/LL	FH35W/830HE	35W/830	FHE35W/830
	F35W/T5/835/LL	FH35W/835HE	-	-
	F35W/T5/840/LL	FH35W/840HE	35W/840	FHE35W/840
	F35W/T5/865/LL	FH35W/865HE	35W/865	FHE35W/860



Linear Fluorescent Lamps

GE		OSRAM	PHILIPS	SLI
T5 LongLast™ High Output		Lumilux T5 HO	Master TL5 HO	T5 Luxline Plus FHO
24W	F24W/T5/827/LL	FH24W/827HO	24W/827	-
	F24W/T5/830/LL	FH24W/830HO	24W/830	FHO24W/830
	F24W/T5/835/LL	FH24W/835HO	-	-
	F24W/T5/840/LL	FH24W/840HO	24W/840	FHO24W/840
	F24W/T5/865/LL	FH24W/865HO	24W/865	FHO24W/860
39W	F39W/T5/827/LL	FH39W/827HO	39W/827	-
	F39W/T5/830/LL	FH39W/830HO	39W/830	FHO39W/830
	F39W/T5/835/LL	FH39W/835HO	-	-
	F39W/T5/840/LL	FH39W/840HO	39W/840	FHO39W/840
	F39W/T5/865/LL	FH39W/865HO	39W/865	FHO39W/860
49W	F49W/T5/827/LL	FH49W/827HO	49W/827	-
	F49W/T5/830/LL	FH49W/830HO	49W/830	FHO49W/830
	F49W/T5/835/LL	FH49W/835HO	-	-
	F49W/T5/840/LL	FH49W/840HO	49W/840	FHO49W/840
	F49W/T5/865/LL	FH49W/885HO	49W/865	FHO49W/860
54W	F54W/T5/827/LL	FH54W/827HO	54W/827	-
	F54W/T5/830/LL	FH54W/830HO	54W/830	FHO54W/830
	F54W/T5/835/LL	FH54W/835HO	-	-
	F54W/T5/840/LL	FH54W/840HO	54W/840	FHO54W/840
	F54W/T5/865/LL	FH54W/865HO	54W/865	FHO54W/860
80W	F80W/T5/827/LL	FH80W/827HO	80W/827	-
	F80W/T5/830/LL	FH80W/830HO	80W/830	FHO80W/830
	F80W/T5/835/LL	FH80W/835HO	-	-
	F80W/T5/840/LL	FH80W/840HO	80W/840	FHO80W/840
	F80W/T5/865/LL	FH80W/865HO	80W/865	FHO80W/860
T5 covRguard™ High Output		Split Control	Secura	-
24W	F24W/T5/830/ECO/CVG	-	-	-
	F24W/T5/835/ECO/CVG	-	-	-
	F24W/T5/841/ECO/CVG	-	MASTER TL5 HO Secura 24W/840	-
	F24W/T5/850/ECO/CVG	-	-	-
	F24W/T5/865/ECO/CVG	-	-	-
39W	F39W/T5/830/ECO/CVG	-	-	-
	F39W/T5/835/ECO/CVG	-	-	-
	F39W/T5/841/ECO/CVG	-	-	-
	F39W/T5/850/ECO/CVG	-	-	-
	F39W/T5/865/ECO/CVG	-	-	-
54W	F54W/T5/830/ECO/CVG	-	-	-
	F54W/T5/835/ECO/CVG	-	-	-
	F54W/T5/841/ECO/CVG	HO 54W/840 SPS 10X1	MASTER TL5 HO Secura 54W/840	-
	F54W/T5/850/ECO/CVG	-	-	-
	F54W/T5/865/ECO/CVG	-	-	-
T5 Miniature Standard		Energy Saver (Basic) T5 short	TL Mini	T5 Standard
4W	F4W/T5/35	-	-	-
	F4W/T5/33	L4W/640	4W/33-640	F4W/133
6W	F6W/T5/35	-	-	-
	F6W/T5/33	L6W/640	6W/33-640	F6W/133
8W	F8W/T5/29	-	-	F8W/129
	F8W/T5/35	-	-	-
	F8W/T5/33	L8W/640	8W/33-640	F8W/133
13W	F13W/T5/29	-	-	F13W/129
	F13W/T5/35	-	-	-
	F13W/T5/33	L13W/640	13W/33-640	F13W/133



Brand cross reference

	GE	OSRAM	PHILIPS	SLI
	T5 Miniature Triphosphore	Lumilux T5 short	Master TL Mini Super 80	T5 Luxline Plus
8W	F8W/T5/827	L8W/827	8W/827	-
	F8W/T5/840	L8W/840	8W/840	F8W/840
13W	F13W/T5/827	L13W/840	13W/840	-
	T5 Miniature Specfill Standard - Emergency Lighting	Emergency Lighting (Basic) T5 short	-	T5 Emergency
6W	F6W/T5/33/SPECFILL	L6W/640	-	F6W/133 Emergency
8W	F8W/T5/35/SPECFILL	-	-	F8W/135 Emergency
	F8W/T5/33/SPECFILL	L8W/640	-	F8W/133 Emergency
	T5 Miniature Specfill Triphosphore - Emergency Lighting	-	-	T5 Emergency
6W	F6W/T5/840/SPECFILL	-	-	-
8W	F8W/T5/840/SPECFILL	-	-	F8W/1840 Emergency
	F8W/T5/865/SPECFILL	-	-	-
13W	F13W/T5/840/SPECFILL	-	-	-
	T5 Circline™	Lumilux T5 FC	Master TL5 Circular	T5 Standard
22W	FC22W/T5/827	FC22W/827	-	-
	FC22W/T5/830	FC22W/830	22W/830	-
	FC22W/T5/840	FC22W/840	22W/840	-
	FC22W/T5/865	FC22W/865	-	-
40W	FC40W/T5/827	FC40W/827	40W/827	-
	FC40W/T5/830	FC40W/830	40W/830	-
	FC40W/T5/840	FC40W/840	40W/840	-
	FC40W/T5/865	FC40W/865	-	-
55W	FC55W/T5/827	FC55W/827	-	-
	FC55W/T5/830	FC55W/830	55W/830	-
	FC55W/T5/840	FC55W/840	55W/840	-
	FC55W/T5/865	FC55W/865	-	-
	T8 Watt-Miser™	-	Master TL-D Eco	-
16W	F18/T8/830/16W/WM	-	16W/830	-
	F18/T8/835/16W/WM	-	-	-
	F18/T8/840/16W/WM	-	16W/840	-
	F18/T8/860/16W/WM	-	16W/865	-
32W	F36/T8/830/32W/WM	-	32W/830	-
	F36/T8/835/32W/WM	-	-	-
	F36/T8/840/32W/WM	-	32W/840	-
	F36/T8/860/32W/WM	-	32W/865	-
	T8 PolyLux XLr™ LongLast™	Lumilux XT T8	Master TL-D Xtra	-
18W	F18W/T8/830/POLYLUX/LL	L18W/830XT	18W/830	-
	F18W/T8/840/POLYLUX/LL	L18W/840XT	18W/840	-
36W	F36W/T8/830/POLYLUX/LL	L36W/830XT	36W/830	-
	F36W/T8/840/POLYLUX/LL	L36W/840XT	36W/840	-
58W	F58W/T8/830/POLYLUX/LL	L58W/830XT	58W/830	-
	F58W/T8/840/POLYLUX/LL	L58W/840XT	58W/840	-
70W	F70W/T8/830/POLYLUX/LL	-	70W/830	-
	F70W/T8/840/POLYLUX/LL	-	-	-

Linear Fluorescent Lamps

GE		OSRAM	PHILIPS	SLI
T8 PolyLux XL_R™		Lumilux T8	Master TL-D Super 80	T8 Luxline Plus
15W	F15W/T8/827/POLYLUX	L15W/827	15W/827	F15W/827
	F15W/T8/830/POLYLUX	L15W/830	15W/830	F15W/830
	F15W/T8/840/POLYLUX	L15W/840	15W/840	F15W/840
18W	F18W/T8/827/POLYLUX	L18W/827	18W/827	F18W/827
	F18W/T8/830/POLYLUX	L18W/830	18W/830	F18W/830
	F18W/T8/835/POLYLUX	L18W/835	-	F18W/835
	F18W/T8/840/POLYLUX	L18W/840	18W/840	F18W/840
	F18W/T8/860/POLYLUX	L18W/865	18W/865	F18W/860
30W	F30W/T8/827/POLYLUX	L30W/827	30W/827	F30W/827
	F30W/T8/830/POLYLUX	L30W/830	30W/830	F30W/830
	F30W/T8/840/POLYLUX	L30W/840	30W/840	F30W/840
36W	F36W-1M/T8/830/POLYLUX	-	36W/830-1m	-
	F36W-1M/T8/840/POLYLUX	L36W/840-1	36W/840-1m	-
	F36W/T8/827/POLYLUX	L36W/827	36W/827	F36W/827
	F36W/T8/830/POLYLUX	L36W/830	36W/830	F36W/830
	F36W/T8/835/POLYLUX	L36W/835	-	F36W/835
	F36W/T8/840/POLYLUX	L36W/840	36W/840	F36W/840
	F36W/T8/860/POLYLUX	L36W/865	36W/865	F36W/865
	F36W/T8/840/POLYLUX	L36W/840	36W/840	F36W/840
58W	F58W/T8/827/POLYLUX	L58W/827	58W/827	F58W/827
	F58W/T8/830/POLYLUX	L58W/830	58W/830	F58W/830
	F58W/T8/835/POLYLUX	L58W/835	-	F58W/835
	F58W/T8/840/POLYLUX	L58W/840	58W/840	F58W/840
	F58W/T8/860/POLYLUX	L58W/865	58W/865	F58W/860
70W	F70W/T8/830/POLYLUX	-	70W/830	F70W/830
	F70W/T8/835/POLYLUX	L70W/835	-	F70W/840
	F70W/T8/840/POLYLUX	L70W/840	70W/840	-
T8 covRguard™ PolyLux XL_R™		Split Control	Secura	-
18W	F18W/T8/830/CVG	-	MASTER TL-D Secura18W/830	-
	F18W/T8/835/CVG	-	-	-
	F18W/T8/840/CVG	L18W/840 SPS VS12	MASTER TL-D Secura 18W/830	-
36W	F36W/T8/830/CVG	-	MASTER TL-D Secura 36W/830	-
	F36W/T8/835/CVG	-	-	-
	F36W/T8/840/CVG	L36W/840 SPS VS12	MASTER TL-D Secura 36W/830	-
58W	F58W/T8/830/CVG	-	MASTER TL-D Secura 58W/830	-
	F58W/T8/835/CVG	-	-	-
	F58W/T8/840/CVG	L58W/840 SPS VS12	MASTER TL-D Secura 58W/840	-
70W	F70W/T8/835/CVG	-	-	-
	F70W/T8/840/CVG	-	-	-
T8 Standard Halophosphate		Energy Saver (Basic) T8	TL-D	T8 Standard
15W	F15W/29	-	-	-
	F15W/35	-	-	-
	F15W/33	L15W/640	15W/33-640	-
	F15W/55	-	-	-
	F15W/54	L15W/765	F15W/54-765	-
18W	F18W/29	-	-	F18W/129
	F18W/35	-	-	F18W/135
	F18W/25	-	-	F18W/125
	F18W/33	L18W/640	18W/33-640	F18W/133
	F18W/54	L18W/765	18W/54-765	F18W/154
30W	F30W/29	-	-	-
	F30W/35	-	-	-
	F30W/25	-	-	-
	F30W/33	L30W/640	30W/33-640	-
	F30W/54	L30W/765	30W/54-765	-



Brand cross reference

GE		OSRAM	PHILIPS	SLI
T8 Standard Halophosphate		Energy Saver (Basic) T8	TL-D	T8 Standard
36W	F36W-1M/33	L36W/640-1	36W/33-640-1m	-
	F36W-1M/54		36W/54-765-1m	-
	F36W/25	-	-	F36W/125
	F36W/29	-	-	F36W/129
	F36W/33	L36W/640	36W/33-640	F36W/133
	F36W/35	-	-	F36W/135
	F36W/54	L36W/765	36W/54-765	F36W/154
38W	F38W/35	-	-	-
58W	F58W/25	-	-	F58W/125
	F58W/29	-	-	F58W/129
	F58W/33	L58W/640	58W/33-640	F58W/133
	F58W/35	-	-	F58W/135
	F58W/54	L58W/765	58W/54-765	F58W/154
70W	F70W/33	L70W/640	70W/33-640	F70W/133
	F70W/35	-	-	F70W/135
T9 Circline™		T9C	Master TL-E Circular Super 80	T8 Circline
22W	FC22W/T9/54	L22W/765C	22W/54-765	F22W/154
	FC22W/T9/33	L22W/640C	22W/33-640	F22W/133
32W	FC32W/T9/54	L32W/765C	32W/54-765	F32W/154
	FC32W/T9/33	L32W/640C	32W/33-640	F32W/133
40W	FC40W/T9/33	L40W/640C	40W/33-640	F40W/133
	FC40W/T9/54	L40W/765C	40W/54-765	F40W/154