





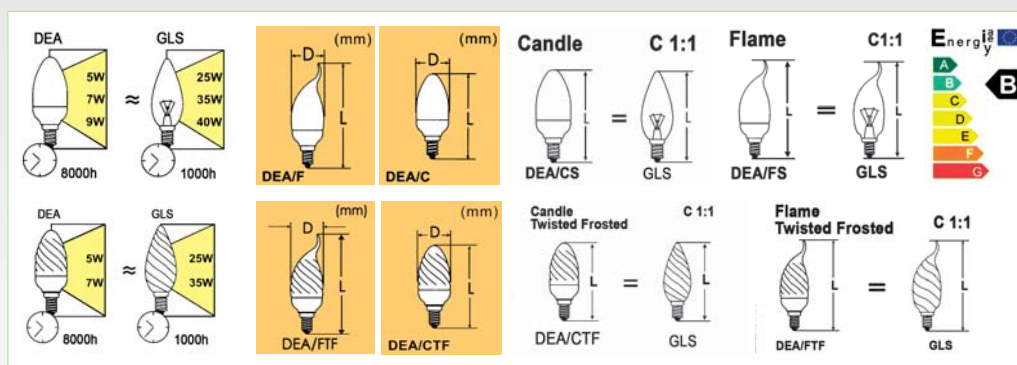


Now, there is a **LAMP.COM Compact Fluorescent Energy Saving Lamp (ESL)**, for every light fixture in your home. You can easily replace existing incandescent lamps and save up to 80% energy compare with normal incandescent lamps with 8 times longer lamp life.

Lamp.com ES lamps, now in every shapes and sizes!

| | Cat. No. | Watt | Lumen | Lamp holder | D (mm) | L (mm) | Color |
|---|--------------------|------|-------|-------------|--------|--------|-------|
|  | DEA/FS 72 E14/827 | 7 | 280 | E14 | 39 | 125 | 2700K |
| | DEA/FS 92 E14/827 | 9 | 380 | E14 | 39 | 135 | 2700K |
|  | DEA/FS 92 E27/827 | 9 | 380 | E27 | 39 | 137 | 2700K |
|  | DEA/CS 92 E14/827 | 9 | 380 | E14 | 38 | 108 | 2700K |
|  | DEA/CS 92 E27/827 | 9 | 380 | E14 | 38 | 110 | 2700K |
|  | DEA/FTF 72 E14/840 | 7 | 280 | E14 | 39 | 125 | 4000K |
|  | DEA/CTF 72 E14/827 | 7 | 280 | E14 | 38 | 98 | 2700K |








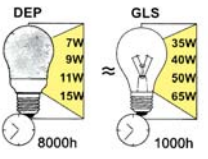
Replace the short-life and energy hungry incandescent candle lamps in your chandeliers. Now you can have a choice of normal shaped candles or the flame shaped candles with or without the twist. Choice of E14 or E27 lampholders, from 7W to 9W.

Candle lamps can also be used on wall lamps and pole lights with clear covers in keeping with the style of the classical light fittings.

A60 and Drop Shape Lamps


- Now in the shape of your favourite normal A60 bulb and 45mm drop-shape lamp!
- Easy one for one replacement of existing lamps.
- Same lamp center is maintained for best light throw.
- Always replace existing lamps with an ESL of the same shape if possible. This will ensure that the lamp retains the integrity of the design and glare due to wrong lamp position is avoided.
- Slow start lamps maximum brightness achieved after a few minutes of warm up.

| | Cat. No. | Watt | Lumen | Lamp holder | D (mm) | L (mm) | Color |
|---|--------------------|------|-------|-------------|--------|--------|-------|
|  | DEP/A60P/11E27/827 | 11 | 500 | E27 | 60 | 105 | 2700K |
| | DEP/A60P/15E27/827 | 15 | 700 | E27 | 60 | 105 | 2700K |
| | DEP/A60P/15E27/840 | 15 | 700 | E27 | 60 | 105 | 4000K |
|  | DEP/T45S/10E14/827 | 10 | 400 | E14 | 45 | 86 | 2700K |
|  | DEP/T45S/10E27/827 | 10 | 400 | E27 | 45 | 86 | 2700K |
|  | DEP/T45P/10E14/827 | 10 | 400 | E14 | 45 | 86 | 2700K |
|  | DEP/T45P/10E27/827 | 10 | 400 | E27 | 45 | 86 | 2700K |

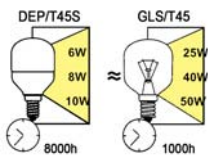


DEP 7W, 9W, 11W, 15W
8000h

GLS 35W, 40W, 50W, 65W
1000h




C 1:1 (mm)
DEP/A60P

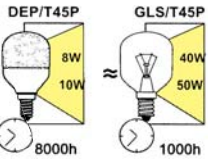


DEP/T45S 6W, 8W, 10W
8000h

GLS/T45 25W, 40W, 50W
1000h

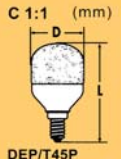


C 1:1 (mm)
DEP/T45S

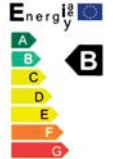


DEP/T45P 8W, 10W
8000h


GLS/T45P 40W, 50W
1000h




C 1:1 (mm)
DEP/T45P



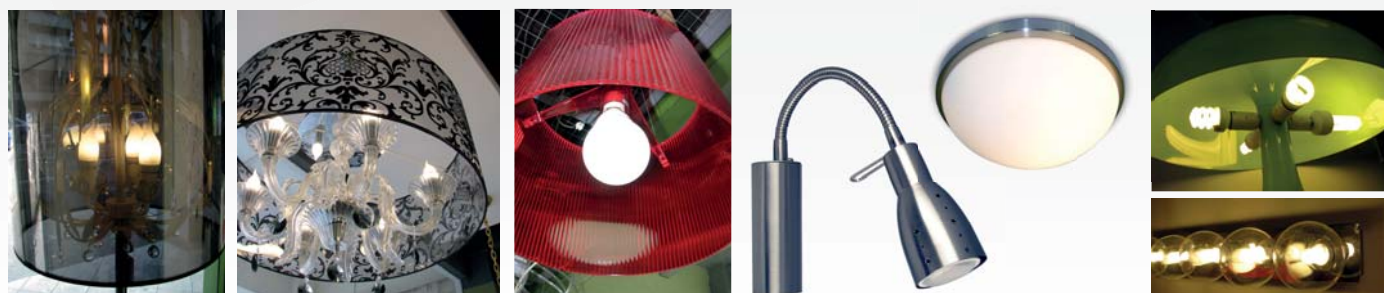
Energy label B



Super compact C60U PATENT tube!









Pearl

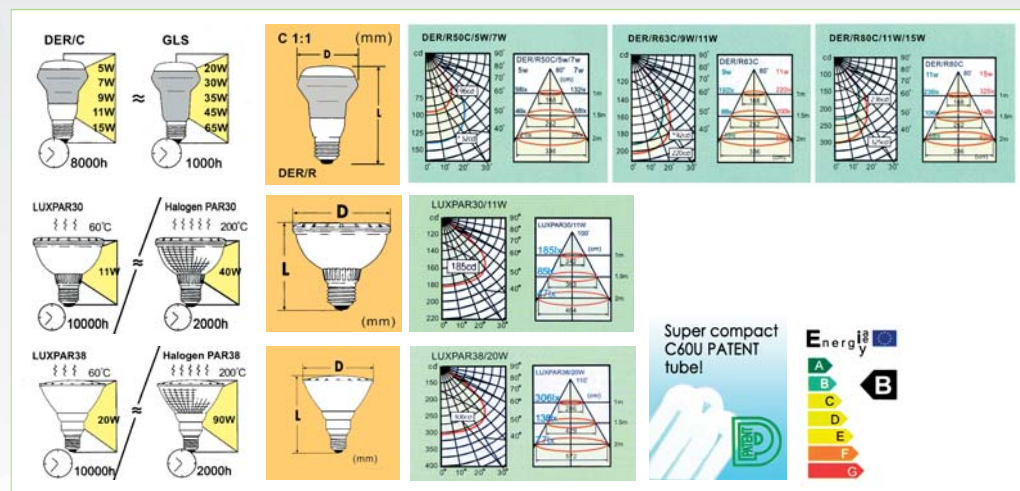


Caution: Do not use these lamps in small, fully enclosed housing. Light fitting must have some form of through ventilation to prevent overheating of the integrated electronic ballast. If in doubt, please check with the vendor.

Reflector Lamps: R50, R63, R80, PAR20 and PAR30







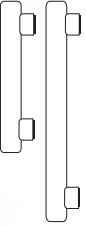
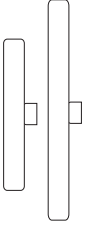
- Now in the shape of your favourite reflector lamps.
- Easy one for one replacement of existing lamps.
- Same lamp center is maintained for best light throw.

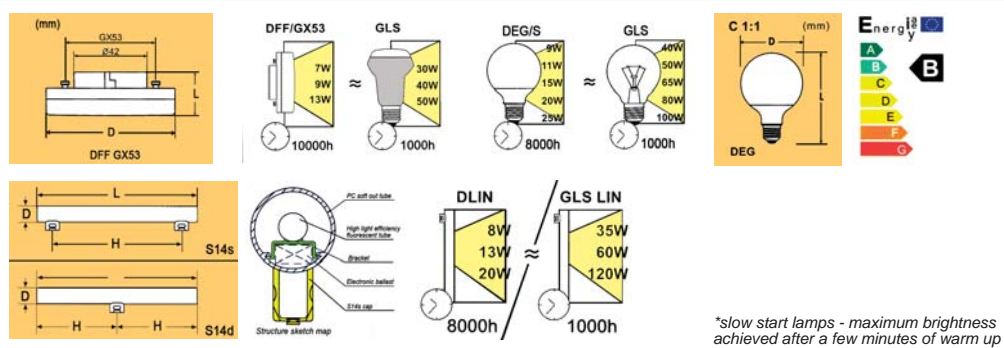
| | Cat. No. | Watt | Lumen | Lamp holder | D (mm) | L (mm) | Color |
|---|---------------------|------|-------|-------------|--------|--------|-------|
|  | DER/R50C/72E14/827 | 7 | 220 | E14 | 50 | 85 | 2700K |
|  | DER/R63C/112E27/827 | 11 | 360 | E27 | 63 | 105 | 2700K |
|  | DER/R80C/152E27/827 | 15 | 560 | E27 | 80 | 115 | 2700K |
|  | LUXPAR30/112E27/827 | 11 | 360 | E27 | 96 | 92 | 2700K |
|  | LUXPAR20/92E27/827 | 9 | 300 | E27 | 63 | 92 | 2700K |
|  | LUXPAR38/202E27/827 | 20 | 960 | E27 | 122 | 136 | 2700K |



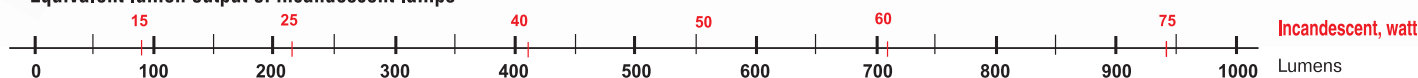
Caution: Do not use these lamps in small, fully enclosed housing. Light fitting must have some form of through ventilation to prevent overheating of the integrated electronic ballast. If in doubt, please check with the vendor.

Globe Lamps: G80, G95 and G120 Philinea/Linestra Architectural Lamps GX5.3 Flat Round Lamps

| | Cat. No. | Watt | Lumen | Lamp holder | D (mm) | L (mm) | H (mm) | Color |
|---|-----------------------|------|-------|-------------|--------|--------|--------|-------|
|  | DFF/72GX53/827 | 7 | 240 | GX53 | 75 | 27 | - | 2700K |
|  | DFF/92GX53/827 | 9 | 260 | GX53 | 75 | 27 | - | 2700K |
|  | DFF/92GX53/840 | 9 | 260 | GX53 | 75 | 27 | - | 4000K |
|  | DEG/G80S/152E27/827* | 15 | 700 | E27 | 80 | 116 | - | 2700K |
|  | DEG/G95S/202E27/827* | 20 | 980 | E27 | 95 | 140 | - | 2700K |
|  | DEG/G120S/252E27/827* | 25 | 1200 | E27 | 120 | 170 | - | 2700K |
|  | DLIN/82S14s/827 | 8 | 400 | S14s | 30 | 300 | 241 | 2700K |
| | DLIN/132S14s/827 | 13 | 650 | S14s | 30 | 500 | 441 | 2700K |
| | DLIN/202S14s/827 | 20 | 1000 | S14s | 30 | 1000 | 941 | 2700K |
|  | DLIN/82S14d/827 | 8 | 400 | S14d | 30 | 300 | ½L | 2700K |
| | DLIN/132S14d/827 | 13 | 650 | S14d | 30 | 500 | ½L | 2700K |









Equivalent lumen output of incandescent lamps

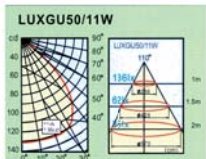
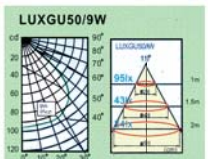
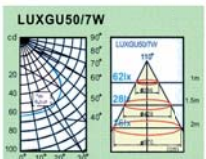
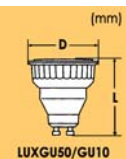
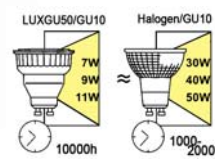
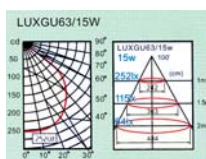
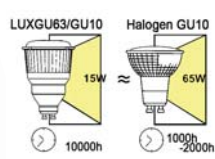
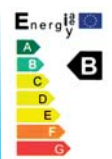
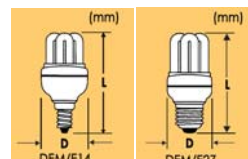
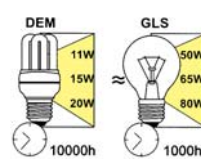
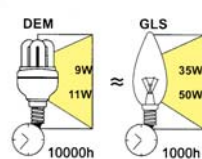


Super Compact Lamps For Very Small Luminaires Compact Reflector Lamps to Replace Low Wattage MR16 Halogen

Use them in areas where low heat and low level of light is required:

Small spotlights, downlights mounted close to the task, such as kitchen counters, planter lighting, inground uplight, sign lights, etc.

| | Cat. No. | Watt | Lumen | Lamp holder | D (mm) | L (mm) | Color |
|---|-----------------------------|------|-------|-------------|--------|--------|-------|
|  | DEM/92E14/827 | 9 | 400 | E14 | 40 | 85 | 2700K |
| | DEM/112E14/827 | 11 | 520 | E14 | 40 | 95 | 2700K |
|  | DEM/112E27/827 | 11 | 520 | E27 | 44 | 95 | 2700K |
| | DEM/152E27/827 | 15 | 750 | E27 | 44 | 100 | 2700K |
| | DEM/202E27/827 | 20 | 1000 | E27 | 44 | 110 | 2700K |
|  | LUXER16/52GU5.3/827 230V | 5 | 125 | GU5.3 | 50 | 53 | 2700K |
|  | LUXGU50/72GU10/827 | 7 | 200 | GU10 | 50 | 58 | 2700K |
|  | LUXGU50/92GU10/827 | 9 | 280 | GU10 | 50 | 78 | 2700K |
|  | LUXGU63/152GU10/827 | 15 | 580 | GU10 | 63 | 95 | 2700K |





| | Lamp Cat. No. | Watt | Lumen holder | Lamp | D (mm) | L (mm) | Color | Use with fixture |
|--|-------------------|------|--------------|------|--------|--------|-------|--|
| | DFF/72GX40/827 | 7 | 220 | GX40 | 50 | 40 | 2700K | Flat installed type Model no.: DGX4030F |
| | DFG/92GX40/827 | 9 | 400 | GX40 | 50 | 70 | 2700K | Embedded type Model no.: DGX4030E |
| | DFC/112GX40F0/827 | 11 | 500 | GX40 | 50 | 75 | 2700K | |



| | Fixture Cat. No. | Watt | Use with compact energy saving lamp | Total Length (mm) | Color |
|--|------------------|--------|--|-------------------|----------------|
| | DGX5350CW | 7, 9 | DFF92GX53/827 (see pg.4) | 50 | White |
| | DGX5315EW | 7, 9 | DFF92GX53/827 (see pg.4) | 12 | White |
| | DGX5318FW | 7, 9 | DFF72GX53/827 (see pg.4) | 27 | White |
| | DGX5360ED/W | 7, 9 | DFF72GX53/827 (see pg.4) | 27 | White |
| | DGX5360FD/W | 7, 9 | DFF72GX53/827 (see pg.4) | 27 | White |
| | DU50128EDW/GU10 | 7 9 | LUXGU50/7W/GU10 LUXGU50/9W/GU10 (see pg.5) | 95 115 | White White |
| | DU5085EDW/GU10 | 7 9 | LUXGU50/7W/GU10 LUXGU50/9W/GU10 (see pg.5) | 70 90 | White White |

0°-30° GU10 ESL DOWN LIGHTING