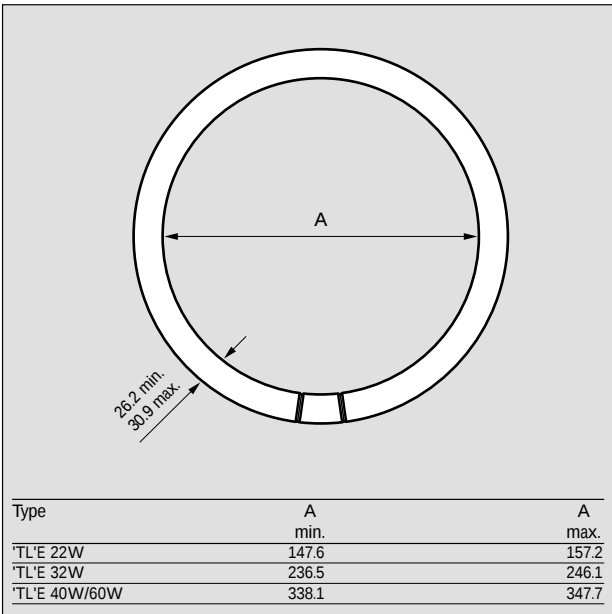


Fluorescent lamps

'TL'E



Dimensions in mm

Decorative circular low-pressure mercury discharge lamps with a tubular 29 mm envelope and a 4-pin cap.  
The 'TL'E can be operated on both conventional and HF gear; the 'TL'EM version can be used with a starter in outdoor applications (temperatures down to -18 degrees C).  
'TL'E Standard colours offer moderate colour rendering

(CRI 50-70), while 'TL'E Super /80 colours lamps offer a good colour rendering (CRI >80) and a higher efficacy. Many decorative luminaires are available for 'TL'E lamps because of their special shape.

- Applications
- Homes, hotels and restaurants
  - Commercial premises
  - Residential areas

| Type                      | Cap/base | Lumen output<br>lm | Correlated colour temperature<br>K | Ordering number |
|---------------------------|----------|--------------------|------------------------------------|-----------------|
| 'TL'E RS STANDARD COLOURS |          |                    |                                    |                 |
| 'TL'E 32W /33 RS          | G10Q     | 2050               | 4100                               | 9280 285 03300  |
| 'TL'E STANDARD COLOURS    |          |                    |                                    |                 |
| 'TL'E 22W /33             |          | 1250               | 4100                               | 9280 262 03300  |
| 'TL'E 22W /29             | G10Q     | 1300               | 2900                               | 9280 260 02900  |
| 'TL'E 22W /33             | G10Q     | 1250               | 4100                               | 9280 260 03300  |
| 'TL'E 22W /54             | G10Q     | 1050               | 6200                               | 9280 260 05400  |
| 'TL'E 22W /54             | G10Q     | 1050               | 6200                               | 9280 262 05400  |
| 'TL'E 32W /25             | G10Q     | 1800               | 4000                               | 9280 265 02500  |
| 'TL'E 32W /29             | G10Q     | 2100               | 2900                               | 9280 265 02900  |
| 'TL'E 32W /33             | G10Q     | 2050               | 4100                               | 9280 265 03300  |
| 'TL'E 32W /54             | G10Q     | 1750               | 6200                               | 9280 265 05400  |
| 'TL'E 40W /25             | G10Q     | 2500               | 4000                               | 9280 270 02500  |
| 'TL'E 40W /29             | G10Q     | 2950               | 2900                               | 9280 270 02900  |
| 'TL'E 40W /33             | G10Q     | 2900               | 4100                               | 9280 270 03300  |
| 'TL'E 40W /54             | G10Q     | 2500               | 6200                               | 9280 270 05400  |
| 'TL'E SUPER /80 COLOURS   |          |                    |                                    |                 |
| 'TL'E 32W /827            | G10Q     | 2300               | 2700                               | 9280 265 08200  |
| 'TL'E 32W /830            | G10Q     | 2300               | 3000                               | 9280 265 08300  |
| 'TL'E 32W /840            | G10Q     | 2300               | 4000                               | 9280 265 08400  |
| 'TL'E 40W /827            | G10Q     | 3200               | 2700                               | 9280 270 08200  |
| 'TL'E 40W /830            | G10Q     | 3200               | 3000                               | 9280 270 08300  |
| 'TL'E 40W /840            | G10Q     | 3200               | 4000                               | 9280 270 08400  |
| 'TL'EK                    |          |                    |                                    |                 |
| 'TL'EK 60W /29            | G10Q     | 3900               | 2900                               | 9280 277 02900  |
| 'TL'EM                    |          |                    |                                    |                 |
| 'TL'EM 40W /29 RS         | G10Q     | 2800               | 2900                               | 9280 275 02900  |
| 'TL'EM 40W /33 RS         | G10Q     | 2750               | 4100                               | 9280 275 03300  |

