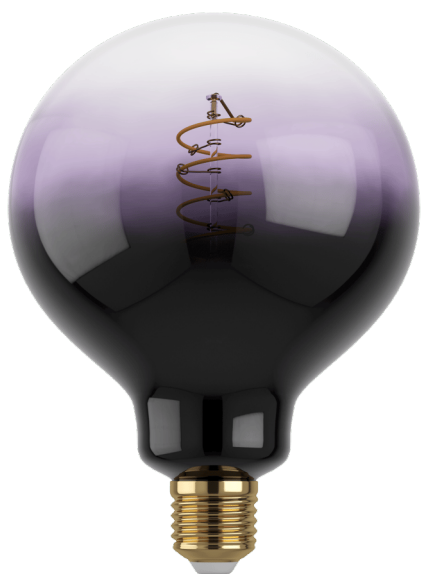


# 12557

## LM\_LED\_E27 - V1



EGLO Leuchten GmbH, Heiligkreuz 22, 6136 Pill, AT

### Información general

|                       |               |
|-----------------------|---------------|
| Trade mark            | EGLO          |
| Número de material    | 12557         |
| Tipo                  | Bombillas     |
| Color de la luz       | WARM WHITE    |
| Tipo de bombillas (1) | E27-LED-G125  |
| EAN/UPC               | 9002759125578 |

### Dimensiones

|                     |     |
|---------------------|-----|
| Diámetro (en mm/in) | 125 |
| Longitud (en mm/in) | 173 |

## Información Técnica

|                                                              |          |
|--------------------------------------------------------------|----------|
| Potencia equivalente (W)                                     | 10       |
| Vida útil nominal                                            | 25.000   |
| Lighting Technology                                          | LED      |
| Lamp cap (Socket)                                            | E27      |
| Fuente de luz conectada                                      | No       |
| Energy consumption (kWh/1000h)                               | 4        |
| Rated useful lumen                                           | 85       |
| Ángulo de haz (°) al medir                                   | 360      |
| Color temperature (K)                                        | 1800     |
| Nominal wattage (W)                                          | 4        |
| Chromaticity coordinates x (1)                               | 0,5654   |
| Chromaticity coordinates y (1)                               | 0,415    |
| Índice de reproducción cromática CRI                         | 80       |
| R9 Índice de reproducción cromática                          | 25       |
| Factor de vida de la lámpara @3000h                          | > = 90 % |
| Factor de mantenimiento del lumen @3000h % en número decimal | 0,96     |
| Efecto parpadeo / Pst LM                                     | 1        |
| Efecto estroboscópico / SVM                                  | 0,4      |

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LM\_LED\_E27 - V1



|                                                                                  |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |
| E27                                                                              | 1X4W                                                                              | 1800K                                                                             | 25000<br>h                                                                        |                                                                                   | 220-2<br>40V,5<br>0/60H<br>z                                                      | 220-2<br>40V,5<br>0/60H<br>z                                                      |                                                                                   | 80                                                                                | 10                                                                                |

