

# 113115

## LM\_LED\_GU10 - V1



COMMISSION DELEGATED REGULATION (EU) 2019/2015  
with regard to energy labelling of light sources

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### General Information

|                                |               |
|--------------------------------|---------------|
| Trade mark                     | EGLO          |
| Material number                | 113115        |
| Type                           | lightbulb     |
| Light colour 1                 | WHITE         |
| Illuminant type 1              | LED-SCOB      |
| Energy consumption (kWh/1000h) | 5             |
| EAN/UPC                        | 9008606275809 |
| Energy efficiency class (EEI)  | F             |
| Lighting Technology            | LED           |
| Lamp socket 1                  | GU10          |

### Dimensions

|                             |    |
|-----------------------------|----|
| Article Diameter (in mm/in) | 50 |
| Article Length (in mm/in)   | 52 |

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### Light Information

|                                 |        |
|---------------------------------|--------|
| Rated useful lumen              | 345    |
| Beam angle (°) - at measurement | 90     |
| Color temperature (K)           | 4000   |
| Color rendering index (CRI)     | 82     |
| R9                              | 10     |
| Mains light source              | 1      |
| Directional Light source        | 1      |
| Chromaticity coordinates x (1)  | 0,3769 |
| Illuminant form 1               | GU10   |

### Technical Information

|                                                     |          |
|-----------------------------------------------------|----------|
| Equivalent power (W)                                | 50       |
| Nominal wattage (W)                                 | 4,5      |
| item-number LED-board 1                             | 113115   |
| Lumen maintenance factor @3000h % in decimal number | 0,96     |
| Lamp survival factor @3000h                         | > = 90 % |
| Flicker Metric / Pst LM                             | 0,1      |
| Stroboscopic Effect Metric / SVM                    | 0,1      |

