

TECHNICAL DATASHEET (244/2009/EC)

Modeltype: Halogen E14 G45 42W 660lm

Technical data:

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| Brandname: | TEDi |
| Energy efficiency category: | C |
| Weighted energy consumption (kWh/h): | 42 kWh / 1000h |
| Nominal luminous flux (lm): | 660lm |
| Nominal life time (h): | 2000h |
| Number of switching cycles: | 8000 |
| Colour temperature (k): | 2800k |
| Warm-up time up to 60% of the full light output (s): | < 1s |
| Light flux control (dimnable): | Yes |
| Is the lampe optimized to use for non-standard conditions? | No |
| Lamp dimensions (length and diameter (mm)): | 72x45mm |
| Equivalence with an incandescent lamp (W): | 60W |
| If the lamp is called 'energy saving lamp' does it complies the efficacy requirements? | / |
| If contains, lamp mercury content (mg): | 0 |
| Website to consult in case of accidental lamp breakage: | TEDi.com (guideline for lamps) |
| Rated wattage (W): | 42W |
| Rated luminous flux (lm): | 660lm |
| Rated lamp life time (h): | 2000h |
| Lamp power factor: | 100 |
| Lumen maintenance factor at the end of the nominal life (%): | 75% |
| Starting time (Time up to optimal operation (s)): | < 1,0s |
| Colour rendering (Ra): | 100 |
| Instructions on how to clean up the lamp debris in case of accidental lamp breakage: | see guideline (TEDi.com) |
| Recommendations on how to dispose of the lamp at its end of life: | see guideline (TEDi.com) |

