



Directions for use



The following notes are intended to ensure correct use of the bulbs and provide a means of checking in the event of a fault.

The bulbs:

- are not dimmable and must never be operated with dimmers under any circumstances! Risk of destruction!*
- Always check beforehand that the socket of the light fitting in which the bulb is to be operated is in perfect condition.*
- Flickering of the bulb is very often caused by old sockets. In this case, unscrew the bulb and screw it back in to restore the tension of the socket's spring contacts.*
- Use in completely enclosed light fittings is to be avoided due to insufficient cooling!*
- The maximum rated wattage stated on the light fitting still refers to the use of incandescent bulbs.
A guide value is: maximum lamp wattage divided by a factor of 8
e.g. a rating of 40 W corresponds to approx. 5 W maximum LED wattage
e.g. a rating of 60 W corresponds to approx. 7.5 W maximum LED wattage, not 8 W.*
- Some of the bulbs are fitted with glass bodies, which may shatter if handled improperly.*
- Do not use excessive force when screwing the bulb into the E27 / E14 / GU10 socket, as this may break off the base of the bulb (please do not cross-thread, overtighten, etc.).*

As of 2026 – Errors and omissions excepted