

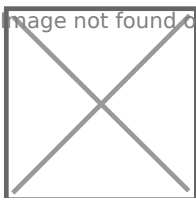
# OPTONICA

## DATASHEET

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### LED Bulb 9W And 11W E27 A60 Dimmable



Power

11W

Light color



Neutralweiß

## Technical Specification

|                                          |          |                    |                          |
|------------------------------------------|----------|--------------------|--------------------------|
| Brand                                    | Optonica | Life span          | 25000h                   |
| IP                                       | 20       | Material           | Plastic + Aluminium      |
| Items per pack                           | 1        | Instant On         | 0.1 s                    |
| Lumen maintenance at end of service life | 70%      | Size of Box        | 630x320x230 mm           |
| On/Off Cycles                            | 25 000x  | Product Code       | SP11-A1                  |
| Operating Frequency                      | 50-60Hz  | Energy Consumption | 11 kWh/1000h             |
| Ra ≥                                     | 80       | Power              | 11W                      |
| Warranty                                 | 2 Years  | Size of package    | 60x60x108 mm             |
| Energy Efficiency Label                  | F        | Size of product    | φ60x110 mm               |
| Items per box                            | 100      | Input voltage      | AC: 220-240V             |
| Socket                                   | E27      | Weight of Product  | 56 gr.                   |
| Wattage Equivalent                       | 70W      | Temperature        | -20C/ +40°C              |
| Color Code                               | 845      | Color Designation  | Neutral White Light (NW) |
| Correlated Color Temperature             | 4500K    | Beam angle         | 270°                     |
| Flux                                     | 1055 lm  | EAN Code           | 3800156617056            |
| Dimmable                                 | Yes      | Light Color        | Neutralweiß              |

FLUX per watt

96 lm/W

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