

# OPTONICA

## DATASHEET



### LED CANDLE ST64 GOLDEN GLASS

Power

6W

Light color



Warmweiß

## Technical Specification

|                                          |                 |                              |               |
|------------------------------------------|-----------------|------------------------------|---------------|
| Brand                                    | Optonica        | Wattage Equivalent           | 36W           |
| Dimmable                                 | No              | Weight of Product            | 70 gr.        |
| Input voltage                            | AC220-240V      | FLUX per watt                | 90 lm/W       |
| Items per pack                           | 1               | Color Code                   | 825           |
| Lumen maintenance at end of service life | 70%             | Correlated Color Temperature | 2500K         |
| On/Off Cycles                            | 25 000x         | Instant On                   | 0.1 s         |
| Ra ≥                                     | 80              | IP                           | IP20          |
| Temperature                              | -30°C / +50°C   | Frequency                    | 50-60 Hz      |
| Warranty                                 | 2 Years         | Material                     | Glass         |
| Energy Efficiency Label                  | F               | Product Code                 | SP8-A4        |
| Items per box                            | 100             | Size of package              | 66x150 mm     |
| Socket                                   | E27             | Size of product              | ø64x140 mm    |
| Color Designation                        | Warm White (WW) | EAN Code                     | 3800156613065 |
| Energy Consumption                       | 6 kWh/1000h     | Flux                         | 540 Lm        |
| Power                                    | 6W              | Light Color                  | Warmweiß      |
| Beam angle                               | 300°            |                              |               |