



## Specifications Philips Corepro LED Lustre E14 Ball Frosted 7W 806lm - 827 Extra Warm White | Replaces 60W

[View Product](#)

### General Information

|                             |  |
|-----------------------------|--|
| SKU                         | 230887                                 |
| EAN                         | 8718696703014                          |
| Manufacturer Code           | 70301400                               |
| Brand                       | Philips                                |
| Manufacturer Name           | CorePro lustre ND 7-60W E14 827 P48 FR |
| Full box quantity           | 10                                     |
| Any Lamp all-in warranty    | 2 Years                                |
| Energy efficiency class     | E                                      |
| Energy efficiency class old | A++                                    |
| Average Lifetime (h)        | 15000                                  |

### Technical Information

|                       |                          |
|-----------------------|--------------------------|
| Technology            | LED                      |
| Product Type Category | E14 LED                  |
| Replaces (Watt)       | 60                       |
| Voltage (V)           | 220-240                  |
| Wattage               | 7W                       |
| Dimmable              | Not Dimmable             |
| Cap / Base            | E14 (small Edison screw) |
| Colour Code           | 827 Extra Warm White     |

Colour temperature (Kelvin) 2700 Extra Warm White

Colour Rendering (Ra) 80-89

Colour of Light White

Light colour options Single Color

Luminous Flux (Lumen) 806lm

Luminous Efficacy (lm/W) 115

Type of sensor No Sensor

## Lamp Information

EOC8 70301400

Bulb finish Frosted

Series CorePro

## Dimensions

Diameter (mm) 48

Shape Golf ball / ball

Exact shape P45

## Why Any-lamp?

 Order from the **largest lighting specialist** in Europe  **Customised** quotation

 Up to **7 years warranty**  **Easy** return process