

## DULUX S/E 2G7 11W 840

*Kompaktinė liuminescencinė lempa be integruoto balasto*

11479



*OSR DULUX S/E 2G7 34x214mm 11W 4000K 900lm 20000h Compact fluorescent lamp without integrated ballast*

*CFLni with a 4p lamp base for ECG operation. Product features: Average life: 20,000 h (with QUICKTRONIC). Color rendering index R sub a / sub: 80. Short and compact lamp with plug-in lamp base and single-turned tubes. 2G7 base/foot with one socket and four-pin plug-in. Operates on batteries, solar energy and AC alternating current with appropriate electronic control gear. Product advantages: Extremely economical. Good light quality. Improved maintenance. Low power consumption (7W, 9W, 11W). Long lifespan. Extremely low profile. Areas of application: Offices, public buildings. Stores. Supermarkets and department stores. Hotels, restaurants. Technical equipment: Suitable for use on electronic ballasts.*

## KLASIFIKACIJA

|                 |   |
|-----------------|---|
| Grupė           | Lempos  |
| Klasė           | Kompaktinės liuminescencinės lempos be integruotų balastų |
| Pavadinimas     | DULUX S/E 2G7 11W 840                                     |
| Gamintojas      | OSRAM   |
| Serija          | CFL PIN   |
| Tipas           | DULUX S/E 11W/840 2G7                                     |
| EAN             | 4008321468765   |
| Gamintojo kodas | 4008321468765   |

## PARAMETRAI

|                                       |                            |
|---------------------------------------|----------------------------|
| Lizdas                                | 2G7 (4-pins)               |
| Lempos galia [W]                      | 11                         |
| Spalvinė temperatūra [K]              | 4000                       |
| Šviesos spalva                        | 840                        |
| Spalvų atkūrimo koeficientas CRI      | 80-89                      |
| Šviesos srautas [lm]                  | 900                        |
| Spalvinė temperatūra pagal EN 12464-1 | Neutrali balta 3300-5300 K |
| Diametras [mm]                        | 34                         |

|                                 |       |
|---------------------------------|-------|
| Bendras ilgis [mm]              | 214   |
| Energetinio efektyvumo klasė    | A     |
| Energijos sąnaudos 1000 h [kWh] | 12    |
| Vidutinis tarnavimo laikas [h]  | 20000 |
| Paskirtis                       | Kita  |
| Tinka elektroniniam balastui    | Taip  |