Grow Light

LED PAR30 835 800lm E27 PLANT OP

Promotes plant growth

## Description of product family

In the dark Nordic winter, houseplants need additional light from November to March. Grow lights are designed to meet the specific light requirements of plants, with red and blue wavelengths being the most important for growth. By enhancing these wavelengths, plants grow stronger and develop better height. Grow lights are not intended for general room lighting, as some models in the range emit a strongly reddish light. Technical specifications and light colour are clearly indicated on the packaging.

## Technical details

PAR30 LED grow lamp. Power 9.5 W, white colour temperature 3500 K. E27 base, 800 lm, 1400 cd, beam angle 40° (720 lm / 90°). Lifetime approx. 15,000 h. Dimensions Ø 95 × 115 mm. Carton. Frequency ~50/60 Hz. Light spectrum optimised for efficient plant growth. Does not generate heat that could damage plants. No UV or IR radiation. Mercury-free. Three-year warranty.

## Quantity

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| Package | 10 pcs |
| Box | 40 pcs |

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