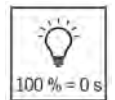


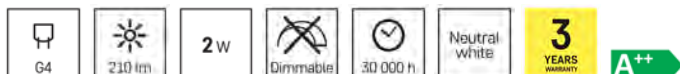
Classic

- perfect replacement for obsolete bulbs with tungsten fibres
- high lighting efficiency yet minimal power consumption
- lights up to 100 % immediately after pressing the switch
- available lamp caps: E27, E14, E40, GU10, GU5.3, G4 and G9
- in Classic, Candle, Globe, Mini Globe and other shapes
- extended warranty period: 3 years
- long service life



- replacement of incandescent bulb: 22 W
- shape: JC
- luminous flux: 210 lm
- color temperature: 4 100 K
- power: 2 W
- energy efficiency class: A++
- beam angle: 300°
- voltage: 12 V
- dimensions: 10 × 36 mm

▪ packaging: 1 pc, blister

**ZQ8621**

1/-/20/240

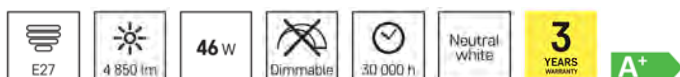
15 25 735 401

LED-G4-PR-2W-NW



- replacement of incandescent bulb: 270 W
- shape: T140
- luminous flux: 4 850 lm
- color temperature: 4 100 K
- power: 46 W
- energy efficiency class: A+
- beam angle: 200°
- voltage: 100-240 V~/50 Hz
- dimensions: 140 × 229 mm

▪ packaging: 1 pc, small box

**ZL5751**

1/-/-/8

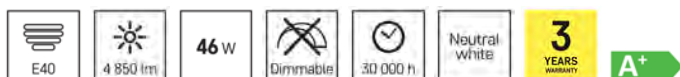
15 25 423 500

LED-T140-CI-46W-E27-NW



- replacement of incandescent bulb: 270 W
- shape: T140
- luminous flux: 4 850 lm
- color temperature: 4 100 K
- power: 46 W
- energy efficiency class: A+
- beam angle: 200°
- voltage: 100-240 V~/50 Hz
- dimensions: 140 × 248 mm

▪ packaging: 1 pc, small box

**ZL5754**

1/-/-/8

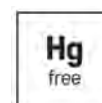
15 25 737 400

LED-T140-CI-46W-E40-NW



Basic

- most popular bulb types, found in most households
- economical replacement for obsolete tungsten filament bulbs
- low price and power consumption yet high efficiency
- lights up to 100 % immediately after pressing the switch
- in economy packs



- replacement of incandescent bulb: 60 W
- shape: A60
- luminous flux: 806 lm
- color temperature: 2 700 K
- power: 9 W
- energy efficiency class: A+
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 60 × 110 mm

▪ packaging: 1 pc, small box

**ZL5143**

1/-/10/80

15 25 633 270

ZL5143

