

- replacement of incandescent bulb: 60 W
- shape: Mini Globe
- luminous flux: 806 lm
- color temperature: 4 000 K
- power: 7.3 W
- energy efficiency class (from 1.9.2021): E
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 84 × 45 × 45 mm

= packaging: 1 pc, small box

**ZQ1131**

1/-/10/100

15 25 733 423

ZQ1131

- replacement of incandescent bulb: 60 W
- shape: Mini Globe
- luminous flux: 806 lm
- color temperature: 6 500 K
- power: 7.3 W
- energy efficiency class (from 1.9.2021): E
- beam angle: 250°
- voltage: 230 V~/50 Hz
- dimensions: 84 × 45 × 45 mm

= packaging: 1 pc, small box

**ZQ1132**

1/-/10/100

15 25 733 111

ZQ1132

- replacement of incandescent bulb: 75 W
- shape: Globe
- luminous flux: 1 060 lm
- color temperature: 2 700 K
- power: 11.1 W
- energy efficiency class (from 1.9.2021): F
- beam angle: 180°
- voltage: 230 V~/50 Hz
- dimensions: 128 × 95 × 95 mm

= packaging: 1 pc, small box

**ZQ2150**

1/-/5/10

15 25 733 209

LED-G95-PI-
11.5W-WW

- replacement of incandescent bulb: 75 W
- shape: Globe
- luminous flux: 1 060 lm
- color temperature: 4 000 K
- power: 11.1 W
- energy efficiency class (from 1.9.2021): F
- beam angle: 180°
- voltage: 230 V~/50 Hz
- dimensions: 128 × 95 × 95 mm

= packaging: 1 pc, small box

**ZQ2151**

1/-/5/10

15 25 733 408

LED-G95-PI-
11.5W-NW

- replacement of incandescent bulb: 100 W
- shape: Globe
- luminous flux: 1 521 lm
- color temperature: 2 700 K
- power: 15.3 W
- energy efficiency class (from 1.9.2021): F
- beam angle: 180°
- voltage: 230 V~/50 Hz
- dimensions: 165 × 120 × 120 mm

= packaging: 1 pc, small box

**ZQ2180**

1/-/-/6

15 25 733 210

LED-G120-PI-
18W-WW