

MASTER LEDbulb

MASTER LEDbulb D 13-75W E27 827 A67

The MASTER LEDbulb range delivers a dimmable glow effect for a welcoming, warm atmosphere, making it ideal for general lighting applications in the hospitality industry. Its unique design radiates warm light in all directions, making it a true alternative to the incandescentlamp. They are particularly suitable for public areas such as lobbies, corridors, stairwells, where the light is always on. Compatible with existing fixtures with an E27 holder and designed for retrofit replacement of incandescent bulbs, MASTER LEDbulb delivers huge energy savings and minimizes maintenance cost without any compromise on light quality. They can be used together with most leading-edge dimmers, enabling further efficiencies while helping to create the desired atmosphere.

Product data

• General Characteristics

| Cap-Base Bulb | E27 A67 [A 67mm] |
|---------------------------|---------------------|
| Rated Lifetime | 25000 hr |
| (hours) Rated Lifetime | 15 an |
| (years) | |

• Light Technical Characteristics

| Color Code | WW |
|--------------------------------|--------------------|
| Color Designation | Warm White |
| (text) | 2700 // |
| Correlated Color | 2700 K |
| Temperature Color rendering | 80 |
| index | 80 |
| Color Temperature | 2700 K [CCT 2700K] |
| Rated Luminous Flux | 1055 Lm |
| | |

• Electrical Characteristics

• Environmental characteristics **Energy Efficiency** А

Label (EEL)

- Measuring Conditions Switching cycle 50000x
- Product Dimensions Overall Length C

• Product Data

Diameter D

Order code Full product code Full product name

Pieces per pack

EAN1

12NC

Bar code on

827 A67 Order product name A67 1 Packing configuration 6 Packs per outerbox 6 8718291663508 Bar code on pack -8718291663515 outerbox - EAN3 929000242802 Logistic code(s) -

127.2 mm

61 mm

929000242802 929000242802 MASTER LEDbulb D 13-75W E27 MAS LEDbulb D 13-75W E27 827

Net weight per piece 0.224 kg



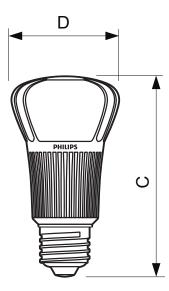


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Warnings and Safety

- Operating temperature range is between -20° C and 45° C ambient
- Only to apply in dry or damp locations and most of open fixtures with lamp-holders that offer sufficient space (10 mm free air space)

Dimensional drawing



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| Product | C (Norm) | C1 (Max) | D (Norm) | D1 (Norm) |
|--------------------------|----------|----------|----------|-----------|
| LED D 13-75W E27 827 A67 | 127.2 | - | 61 | - |



E27



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• Not intended for use with emergency light fixtures or exit lights