

**PHILIPS**

Eco passport

## MAS LEDspotLV D 8.0-50W 827 MR16 24D MASTER LEDspot LV

Delivering an intense accent beam, the MASTER LEDspot LV is an ideal retrofit solution for spot-lighting. The MASTER LEDspot LV is designed to replace halogen or incandescent spots. It achieves natural colours, enables cosy and comfortable ambience for residential and hospitality usage, and emphasises the beauty of merchandise in retail. A new smaller housing provides perfect fitting with the majority of luminaires on the market with a MR16 GU 5.3 holder. It not only employs Philips's patented solution to guarantee the broadest possible compatibility with standard 12 V halogen electronic transformers, it also delivers high beam intensity which is equivalent to halogen MR16 spots. The dimming function enables users to create the desired atmosphere and it works with broad selection of dimmers. Its high SDCM ensures stricter colour consistency, that is maintained over product life. The MASTER LEDspot LV delivers huge energy savings and minimises maintenance costs without any compromise on light quality and lifetime, enabling residential and business owners to achieve a return on their investment within a short time period.



### Our Eco passport



#### Energy

- Dimmable: Yes
- Energy efficiency label (EEL): A+
- Luminous efficacy (rated) (nom.): 78 lm/W
- Power (Rated) (Nom): 8 W



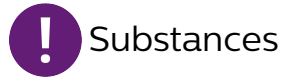
#### Circularity

- Nominal lifetime (nom.): 40000 h



#### Packaging

- SAP Weight Paper Unit (Case): 0.160 kg
- SAP Weight Paper Unit (Piece): 0.007 kg



#### Substances

- EU RoHS compliant: No



#### Weight & Materials

- Net weight (piece): 0.045 kg

#### Energy efficiency ranking / External awards

