## PHILIPS

## Essential LV MR16

## 50 W GU5.3 cap Warm white Halogen spot

The Essential LV MR16 is part of the Philips "Value for Money" ranges. It is a good choice for professional end-users looking for high-quality accent light to create contrast in shops, hotels and restaurants.

Product data

| General Information | GU5.3 |
| :--- | :--- |
| Cap-Base | UNIVERSAL [Any or Universal (U)] |
| Operating Position | 2,000 hour(s) |
| Nominal lifetime | 8,000 |
| Switching Cycle | 2,000 hour(s) |
| Rated Lifetime (Hours) | Halogen |
| Lighting Technology | 36 degree(s) |
| Light Technical | 3000 K |
| Beam Angle (Nom) | 100 |
| Correlated Color Temperature (Nom) |  |
| Color rendering index (CRI) | 50 W |
| Operating and Electrical | 4.17 A |
| Power Consumption | 0.0 s |
| Lamp Current (Nom) | 12 V |
| Starting Time (Nom) |  |
| Voltage (Nom) |  |
| Controls and Dimming |  |


| Mechanical and Housing | MR16 |
| :--- | :--- |
| Bulb Shape |  |
| Approval and Application | 53 kWh |
| Energy Consumption kWh/1000 h |  |
|  | $50 \mathrm{~W} \mathrm{GU5.3} \mathrm{cap} \mathrm{Warm} \mathrm{white} \mathrm{Halogen} \mathrm{spot}$ |
| Product Data | 50 W GU5.3 cap Warm white Halogen spot |
| Order product name | 871150088579160 |
| Full product name | 926000850012 |
| Full product code | 926000850012 |
| Order code | 1 |
| Material Nr. (12NC) | 0.032 kg |
| Numerator - Quantity Per Pack | 8711500885791 |
| Net Weight (Piece) | 50 |
| EAN/UPC - Product/Case | 8711500885807 |
| Numerator - Packs per outer box |  |
| EAN/UPC - Case |  |

## Essential LV MR16

## Dimensional drawing



| Product | D (max) | C (max) |
| :--- | :--- | :--- |
| 50 W GU5.3 cap Warm white Halogen spot | 51 mm | 46 mm |

PHILIPS

© 2024 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or
completeness of the information included herein and shall not be liable for any action in reliance thereon. The
information presented in this document is not intended as any commercial offer and does not form part of any

