



Trusted quality for best performance

Essential LV MR16

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.

Benefits

- Accent light to create the perfect focus on the objects to be lit
- Cool beam to minimize the effects of halogen light on sensitive objects
- Best dimmability to meet different brightness requirements

Features

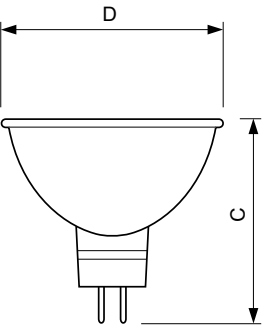
- Bright sparkling light to create ambient atmosphere.
- Excellent color rendering (Ra=100) to present the true color of objects.
- Instant start to offer direct brightness from the moment switch on.
- No mercury to ensure the safety usage.
- Reliable quality to be trusted.

Application

- Shops, hotels and restaurants

Essential LV MR16

Dimensional drawing



Product	D (max)	C (max)
20 W GU5.3 cap Warm white Halogen spot	51 mm	46 mm
50 W GU5.3 cap Warm white Halogen spot	51 mm	46 mm
50 W GU5.3 cap Warm white Halogen spot	50,7 mm	46 mm

Informasi Umum	
Tutup-Dasar	GU5.3
Nilai Masa Pakai (Jam)	2.000 jam
Nominal masa pakai	2.000 jam
Posisi Pengoperasian	UNIVERSAL
Teknis Lampu	
Sudut Cahaya (Nom)	36 °
Suhu Warna Terkorelasi (Nom)	3000 K
Indeks renderasi warna (CRI)	100
Pengoperasian dan Kelistrikan	
Tegangan (Nom)	12 V
Waktu Mulai (Nom)	0,0 s
Kontrol dan Peredupan	
Dapat diredupkan	Ya
Mekanis dan Housing	
Bentuk Bohlam	MR16

Order Code	Full Product Name	Siklus Sakelar
924045517186	50 W GU5.3 cap Warm white Halogen spot	-
924049517186	20 W GU5.3 cap Warm white Halogen spot	8.000
926000850012	50 W GU5.3 cap Warm white Halogen spot	8.000

Pengoperasian dan Kelistrikan

Order Code	Full Product Name	Arus Lampu (Nom)	Konsumsi Daya
924045517186	50 W GU5.3 cap Warm white Halogen spot	4,17 A	50 W
924049517186	20 W GU5.3 cap Warm white Halogen spot	1,67 A	20 W

Order Code	Full Product Name	Arus Lampu (Nom)	Konsumsi Daya
926000850012	50 W GU5.3 cap Warm white Halogen spot	4,17 A	50 W

Penyetujuan dan Aplikasi

Order Code	Full Product Name	Penggunaan Energi kWh/ 1000 h
924045517186	50 W GU5.3 cap Warm white Halogen spot	-
924049517186	20 W GU5.3 cap Warm white Halogen spot	-

Order Code	Full Product Name	Penggunaan Energi kWh/ 1000 h
926000850012	50 W GU5.3 cap Warm white Halogen spot	53 kWh

