Trusted quality for best performance

Essential MV Capsule

The Essential MV Capsule is part of the Philips "Value for Money" ranges. As an alternative to Essential Capsule, it is ideal for professional end-users who want to have sparkling light - with easy Installation - in hotels and restaurants.

Benefits

- Safety burner design to ensure additional safety at the end of lamp lifetime
- UV block to ensure safety in open luminaires
- 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.
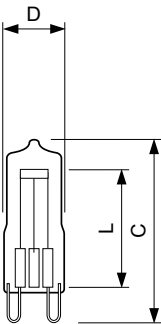
Application

- Hotels and restaurants

data subject to change

Essential MV Capsule

Versions

G9

Dimensional drawing

Product	D (max)	C (max)
ESS Capsule 40W G9 240V FR 2BC/12	12.75 mm	44.6 mm
ESS Capsule 60W G9 240V FR 2BC/12	12.75 mm	44.6 mm

Operating and Electrical
Voltage (Nom)	240 V

General Information
Cap-Base	G9
Operating Position	UNIVERSAL
Rated Lifetime (Hours)	2000 h

Mechanical and Housing
Bulb Finish	Frosted
Bulb Shape	T13

Operating and Electrical

Order Code	Full Product Name	Power (Nom)
925635945504	ESS Capsule 40W G9 240V FR 2BC/12	40 W

Order Code	Full Product Name	Power (Nom)
925643945501	ESS Capsule 60W G9 240V FR 2BC/12	60 W

General Information

Order Code	Full Product Name	Philips Code
925635945504	ESS Capsule 40W G9 240V FR 2BC/12	18303

Order Code	Full Product Name	Philips Code
925643945501	ESS Capsule 60W G9 240V FR 2BC/12	18307

Light Technical

Essential MV Capsule

Order Code	Full Product Name	Correlated Colour Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux (Nom)
925635945504	ESS Capsule 40W G9 240V FR 2BC/12	–	11.5 lm/W	460 lm

Order Code	Full Product Name	Correlated Colour Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux (Nom)
925643945501	ESS Capsule 60W G9 240V FR 2BC/12	2800 K	–	680 lm