



# The new halogen mains-voltage capsule. Compact shape, crisp white light

## Halogen Clickline G9

Ideal solution for small decorative luminaires. UV-block glass and safety fuse allow usage without cover glass. The compact Clickline gives crisp white light over a long lifetime.

### Benefits

- Bright, sparkling halogen light to create the right atmosphere
- Fully dimmable, from 0 to 100%, to meet different brightness requirements
- Lower replacement cost due to longer burning hours

### Features

- Superior quality of light with excellent color rendering (Ra=100)
- Mains-voltage lamp, no transformer needed
- Compact size, easy to fit in the luminaire
- Universal burning position
- Instant start

### Application

- General lighting in shops, restaurants, hotels, galleries, exhibitions and museums. Ideal for use in small, decorative luminaires

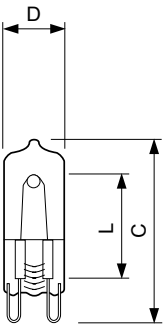
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## Versions



G9, Clear

## Dimensional drawing



Product	D (max)	L	C (max)
Halogen MV Caps 42W G9 230V CL 1BC/10	13 mm	21.7 mm	45 mm
Halogen MV Click 42W G9 230V CL 1CT	13 mm	21.7 mm	45 mm
Halogen MV Caps 28W G9 230V CL 1BC/10	13 mm	21.7 mm	45 mm
Halogen MV Click 28W G9 230V CL 1CT	13 mm	21.7 mm	45 mm
Halogen MV Click 18W G9 230V CL 1CT	13 mm	21.7 mm	45 mm

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## Approval and Application

Energy Efficiency Label (EEL)	D
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## Controls and Dimming

Dimmable	Yes
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## Operating and Electrical

Voltage (Nom)	230 V
Starting Time (Nom)	0.0 s
Warm Up Time To 60% Light (Nom)	instant full light

## General Information

Cap-Base	G9
Nominal Lifetime (Nom)	2000 h
Operating Position	UNIVERSAL
Rated Lifetime (Hours)	2000 h
Switching Cycle	8000X

## Luminaire Design Requirements

Bulb Temperature (Max)	950 °C
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## Light Technical

Correlated Color Temperature (Nom)	2800 K
Color Rendering Index (Nom)	100
Llmf At End Of Nominal Lifetime (Min)	80 %

## Mechanical and Housing

Bulb Finish	Clear
Bulb Shape	T13

## Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/1000 h
25287325	Halogen MV Caps 28W G9 230V CL 1BC/10	28 kWh
86398700	Halogen MV Click 28W G9 230V CL 1CT	28 kWh
25291025	Halogen MV Caps 42W G9 230V CL 1BC/10	42 kWh
86401400	Halogen MV Click 42W G9 230V CL 1CT	42 kWh
89577300	Halogen MV Click 18W G9 230V CL 1CT	18 kWh

## Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
25287325	Halogen MV Caps 28W G9 230V CL 1BC/10	0.12 A	28.0 W
86398700	Halogen MV Click 28W G9 230V CL 1CT	0.12 A	28.0 W
25291025	Halogen MV Caps 42W G9 230V CL 1BC/10	0.18 A	42.0 W

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
86401400	Halogen MV Click 42W G9 230V CL 1CT	0.18 A	42.0 W
89577300	Halogen MV Click 18W G9 230V CL 1CT	0.08 A	18 W

## Light Technical

Order Code	Full Product Name	Luminous		
		Efficacy (rated) (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
25287325	Halogen MV Caps 28W G9 230V CL 1BC/10	12.1 lm/W	370 lm	370 lm
86398700	Halogen MV Click 28W G9 230V CL 1CT	12.1 lm/W	370 lm	370 lm
25291025	Halogen MV Caps 42W G9 230V CL 1BC/10	15 lm/W	630 lm	630 lm

Order Code	Full Product Name	Luminous		
		Efficacy (rated) (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
86401400	Halogen MV Click 42W G9 230V CL 1CT	15 lm/W	630 lm	630 lm
89577300	Halogen MV Click 18W G9 230V CL 1CT	11.1 lm/W	204 lm	204 lm

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