

## MR16 50mm 24V 50W 38Degr. closed



Halogen lamps are energy-efficient alternatives to incandescent bulbs. Additionally, this series of lamps has some specific shapes and connections that are not possible in incandescent bulbs. The halogen gas used in them provides higher lumens per watt than an incandescent bulb.

Article code: 745450946

Last changed: 18-05-2026 13:32:16

Brand: SPL,Schiefer

ETIM group: EG000028 - Lamps

ETIM class: EC000258 - Low voltage halogen reflector lamp

Synonyms: Halogen lamp, Lamp, Low voltage halogen reflector lamp



## Specifications

Colour:	Colourless	Reflector type:	Dichroid plated glass
Lamp power:	50 W	Luminous intensity:	-cd
Socket:	GU5.3	Front glass:	Yes
Colour temperature:	3000 K	Cool beam:	No
Beam angle:	38 °	Neodym-lamp:	No
Total length:	47.5 mm	Xenon:	No
Diameter:	50 mm	Average nominal lifetime:	2000 h
Low-pressure technique:	No	Lamp voltage:	24.000 V
Axial filament:	No	Weighted energy consumption in 1000 hours:	50 kWh
UV protection:	No	Lamp designation:	MR16
Infrared coating/-technique:	No	Energy efficiency class according to EU regulation 2019/2015:	MR16

## Packaging information

Weight	0.04 kg
Width	0.05 m
Height	0.05 m
Length	0.05 m
Packaging code <small>(according to EANCOM code list 7065)</small>	CT
Packaging form	Cardboard <p>-> A cardboard box or container</p>
CBS-code	85392198

