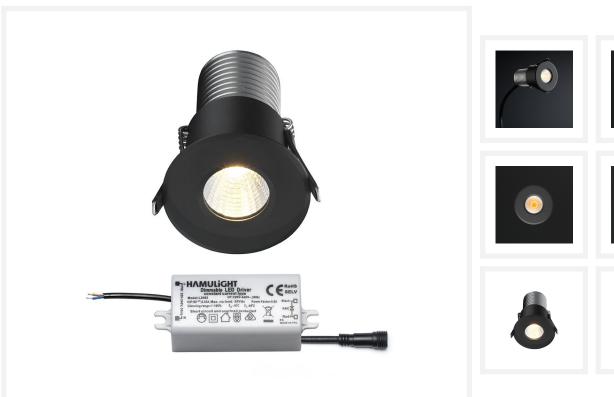
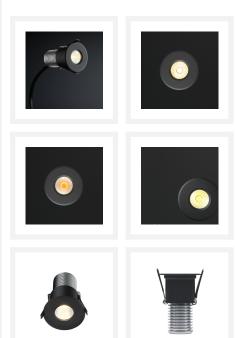


Citizen LED recessed spotlight | black | warm white | 7 watt | dimmable

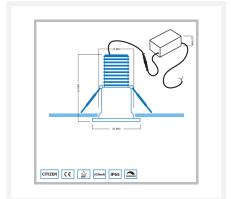
Product Images

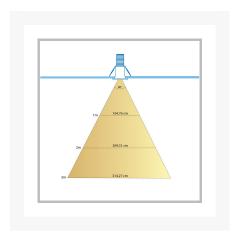












Short Description

The black Citizen LED recessed spotlight is dimmable and has an output of 7 watts. The spot shines a pleasant warm white light (2700k).

Description

This black version of the Citizen LED recessed spotlight looks stylish and fits into almost any interior. With an IP value of 65 (IP65), this spotlight is suitable for every room in your home. The spot is dustproof and protected against splash and spray water. The Citizen consumes 7 watts and therefore replaces old lighting of 75 watts. That is how energy-efficient the Citizen is! The spotlight is dimmable and can therefore be connected to an LED dimmer, for example.

A small transformer that supplies low voltage to the Citizen spotlight is supplied as standard. You connect the transformer directly to a 230-volt power cable. Then all you have to do is click the Citizen spotlight onto the transformer.

Are you going to install the Citizen LED recessed spotlight yourself? Then it is convenient to use a hole saw (size 35 mm). This allows you to make holes in the ceiling of the perfect size. You will need to order this separately from our webshop. Also, consider ordering a LED rotary dimmer. This will allow you to dim the Citizen spot to the desired amount of light.

Tip: The Citizen spot is a high spot, which means you need a lot of space between the original and the suspended ceiling. So be sure to check whether this spot fits your ceiling.

You can read more product information under the heading product specifications. For questions about the Citizen LED recessed spotlight, you can call us, email us or chat with us. Perhaps the product video will answer your question.

Additional Information

Article number	L2145
EAN code	8721122620342
Brand	Hamulight
LED chip	Citizen
Spot color	Black
Suitable for	Inside & outside
Consumption	7 watt
Input voltage	230V AC
Light color	Warm white (3000K)
Lumen per LED (including lens)	450 lm
Color Rendering Index (CRI)	>92
Light angle	60 Degrees
Dimmable	Yes
Tiltable	No
Tiltable Cabling per LED	No 100 cm
Cabling per LED	100 cm
Cabling per LED Transformer required?	100 cm Yes (standard included)
Cabling per LED Transformer required? Dimensions transformer	100 cm Yes (standard included) 67 x 27 x 24 mm
Cabling per LED Transformer required? Dimensions transformer Diameter	100 cm Yes (standard included) 67 x 27 x 24 mm 45 mm
Cabling per LED Transformer required? Dimensions transformer Diameter Height	100 cm Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm
Cabling per LED Transformer required? Dimensions transformer Diameter Height Hole size	100 cm Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm 35 mm
Cabling per LED Transformer required? Dimensions transformer Diameter Height Hole size Material	100 cm Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm 35 mm Aluminum black
Cabling per LED Transformer required? Dimensions transformer Diameter Height Hole size Material IP value	Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm 35 mm Aluminum black IP65
Cabling per LED Transformer required? Dimensions transformer Diameter Height Hole size Material IP value Quality mark	100 cm Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm 35 mm Aluminum black IP65 CE, Rohs
Cabling per LED Transformer required? Dimensions transformer Diameter Height Hole size Material IP value Quality mark Warranty	Yes (standard included) 67 x 27 x 24 mm 45 mm 65 mm 35 mm Aluminum black IP65 CE, Rohs Spots: 3 years, Trafo: 2 years