

# MASTER LEDspot LV **AR111**

#### MASTER LEDspotLV AR111 10-50W 2700K 24D

Delivering a warm, halogen-like accent beam, MASTER LEDspot AR111 is an ideal retrofit solution for spot and general lighting applications in the hospitality and retail industry. It is particularly suitable for general lighting where the light is on all the time, such as creative accent lighting applications in shops, restaurants, hotels, and especially for galleries, exhibitions and museums. The robustly designed MASTER LEDspot AR111 offers various beam angles for a clearly defined beam spread. There is no UV or IR in the beam, making it suitable for illuminating heat-sensitive objects (food, organic materials, paintings, etc.). The patented intelligent driver enables broad compatibility with existing electromagnetic and electronic halogen transformers. MASTER LEDspot AR111 delivers huge energy savings and minimizes maintenance cost without any reduction in brightness.

#### Product data

#### • General Characteristics

Cap-Base G53 45000 hr Average Lifetime

#### • Electrical Characteristics

Wattage Technical 10.0 W 12 V Voltage Power Factor 0.8 -1000 mA Lamp Current mA Dimmable No

#### • Light Technical Characteristics

ww Colour Code Colour Designation Warm White Beam Angle

Beam Description 24D [Medium beam]

Correlated Colour 2700 K

Temperature

Luminous Intensity 3200 cd 80 Colour rendering

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2700 K [CCT 2700K] Colour Temperature

#### • Product Dimensions

Diameter D 111 mm Overall Length C 60 mm

### • Product Data

Order code 119357 00 Full product code 871829111935700

MASTER LEDspotLV AR111 10-50W Full product name

2700K 24D

MASTER LEDspotLV AR111 10-50W Order product name

929000197602

2700K 24D Pieces per pack Packing configuration

Packs per outerbox

8718291119357 Bar code on pack -EAN1

Bar code on

8718291119364 outerbox - EAN3

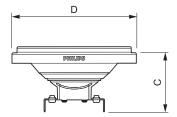
Logistic code(s) -12NC

Net weight per piece 0.120 kg



## MASTER LEDspot LV AR111

## Dimensional drawing



Product	C (Norm)	D (Norm)
LED 10-50W G53 WW 2700K 12V 24D	60	111



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