

Philips
Halogen linear lamp

150 W
R7s cap
Clear

8711500901743

Superior halogen lighting

High-quality light with maximum brightness

Provides bright, sparkling light with superior dimmability. With its high light output, it's perfect for floodlighting gardens, terraces and other outdoor areas at night.

Create a cosy atmosphere

- Bright, sparking lighting to create your light scene at home
- Bright halogen light provides better contrast for more focus

Personal scene setting

- Best dimmiablity to dims and create a cosy atmopshere

Floodlighting

- Maximum light output to create floodlighting

PHILIPS

Halogen linear lamp
150 W R7s cap, Clear

8711500901743

Specifications

Power consumption
- Wattage: 150 W

Light characteristics
- Light effect/finish: Clear
- Light output: 2400 lumen
- Color temperature: 2800 K
- Color rendering index (CRI): 100
- Application: Special application

Durability
- Average life (at 2.7 hrs/day): 2 year(s)
- Lifetime of lamp: 2000 hour(s)

Bulb dimensions
- Height: 12 mm
- Width: 78.3 mm

Bulb characteristics
- Shape: Linear
- Cap/fitting: R7s
- Voltage: 240 V
- Dimmable

Highlights

Bright, sparkling light
Clear halogen is a sparkling light, giving beautiful reflections where it shines, and sharp shadows where it doesn't. Philips halogen lamps give decorative light effect to your room, to bring your room to life.

Halogen contrast for focus
With the bright light of these Philips halogen lamps, contrasts get richer, letters become sharper and visibility gets better. Bright light is more relaxing for your eyes for a better focus.

Best dimmability
This lamp can be used in combination with all dimmers and will not only turn down the light to 0% but also create a cosy atmosphere as you are used to with your incandescent.

Maximum light output
Maximum light output to create floodlighting.

Issue date 2016-09-18

Version: 1.0.0

12 NC: 9239 199 45792
EAN: 87 11500 90174 3

© 2016 Philips Lighting Holding B.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Philips Lighting Holding B.V. or their respective owners.

www.philips.com