

HalogenA PAR30S

HalogenA PAR30S 100W E27 230V 30D 1CT

Mains-voltage halogen reflector that is easy to install instead of conventional reflector lamps, putting your objects in a superior-quality spot light. Provides crisp halogen light over a long lifetime.

Product data

• General Characteristics

Cap-Base	E27
Bulb	PAR30S [PAR 3.75 inch/95mm Short]
Operating Position	any [Any or Universal (U)]
Life to 50% failures	2500 hr
Nominal Lifetime	2000 hr
Rated Lifetime (hours)	2000 hr
Rated Lifetime (years)	2 an

• Light Technical Characteristics

Beam Angle	30 D
Beam Angle Technical	30 D
Luminous Intensity	3000 (max) cd
Color Rendering Index	100 Ra8
Color Temperature	2900 K
Color Temperature Technical	2800 K
Rated Luminous Flux	950 Lm
LLMF - end nominal lifetime	80 (min) %
Rated Beam Angle	30 D
Luminous flux in 90° cone	950 Lm

• Electrical Characteristics

Rated Wattage	100.0 W
Lamp Wattage	100 W
Lamp Wattage Technical	100 W
Power Factor	1 -
Voltage	230 V
Dimmable	Yes
Starting Time	0.0 s
Warm-up Time to 60% Light Outp	instant full light

• Environmental Characteristics

Energy Efficiency Label (EEL)	D
Energy consumption kWh/1000h	100 kWh

• Measuring Conditions

Switching cycle	8000X

• Product Dimensions

Overall Length C	99 (max) mm
Diameter D	96 (max) mm

• Product Data

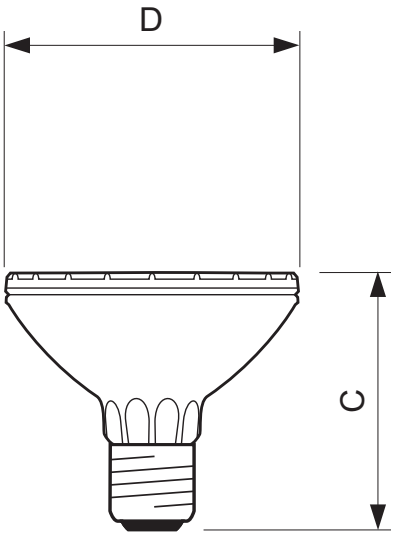
Order code	924541744204
Full product code	924541744204
Full product name	HalogenA PAR30S 100W E27 230V 30D 1CT
Order product name	HalogenA PAR30S 100W E27 230V 30D 1CT/15
Pieces per pack	1
Packing configuration	15
Packs per outerbox	15
Bar code on pack - EAN1	8711500518811
Bar code on outerbox - EAN3	8711500520876

PHILIPS

HalogenA PAR30S

Logistic code(s) - 12NC	924541744204	ILCOS code	HEGPAR-100-230-E27-95S/30
		Net weight per piece	145.670 gr

Dimensional drawing





E27

HalogenA PAR30S 100W E27 230V 30D 1CT

Product	C (Max)	D (Max)
PAR30S 100W E27 230V 30D	99	96

© 2014 Koninklijke Philips N.V. (Royal Philips)
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.

www.philips.com/lighting

2014, April 11
data subject to change