



Economy stick

Economy stick 11W WW E27 220-240V 1PF

Entry non-covered energy saving lamp, Long life with low energy consumption. Product consists of Philips quality at everyday low price

Product data

• General Characteristics

Cap-Base	E27
Bulb	Stick
Nominal Lifetime	6000 hr
Rated Lifetime	6000 hr
(hours)	
Rated Lifetime	6 an
(years)	

• Light Technical Characteristics

Color Code	827 [CCT of 2700K]
Color Rendering Index	81 (min) Ra8
Color Designation (text)	Warm White
Color Temperature	2700 K
Color Temperature Technical	2700 K
Luminous flux lamp	660 Lm
Rated Luminous Flux	660 Lm
Luminous Efficacy Lamp	59 Lm/W
Lumen Maintenance 2000h	88 %
Lumen Maintenance 6000h	70 %
LLMF - end nominal lifetime	70 %
Chromaticity Coordinate X	463 -
Chromaticity Coordinate Y	420 -

• Electrical Characteristics

Rated Wattage	11.0 W
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Lamp Wattage	11 W
Power Factor	0.6 -
Voltage	220-240 V
Lamp Current mA	80 mA
Line Frequency	50/60 Hz
Dimmable	No
Wattage Equivalent	55 W
Starting Time	0.3 s
Warm-up Time to 60% Light Outp	5 (min), 40 (max) s

• Environmental Characteristics

Energy Efficiency Label (EEL)	A
Mercury (Hg) Content	1.5 (nom), 2.0 (max) mg
Energy consumption kWh/1000h	11 kWh

• Measuring Conditions

Switching cycle	6000X
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• Product Dimensions

Overall Length C	138 (max) mm
Diameter D	21.7 (max) mm
Width F	40.4 (max) mm

• Product Data

Order code	929689116501
Full product code	929689116501
Full product name	Economy stick 11W WW E27 220-240V 1PF

PHILIPS

Economy stick

Order product name Economy stick 11W WW E27
220-240V 1PF/6
Pieces per pack 1
Packing configuration 6
Packs per outerbox 6
Bar code on pack - EAN1 8718291658535

Bar code on outerbox - EAN3 8718291658542
Logistic code(s) - 12NC 929689116501
Net weight per piece 0.050 kg

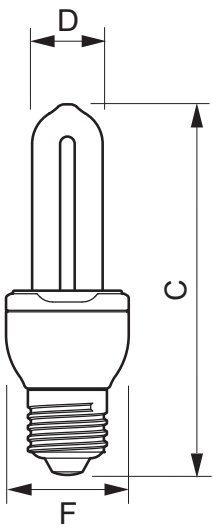
Warnings and Safety

- Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic

bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

- Compact fluorescent lamps have to be treated as special waste, they must be taken to your local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass etc.

Dimensional drawing



E27

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Product	C (Max)	D (Max)	F (Max)
ESSENNNG Erp 11W WW E27 220-240V 50/60Hz	138	21.7	40.4



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www.philips.com/lighting

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data subject to change