

EcoClassic A-shape

EcoClassic 70W E27 230V A55 CL 1CT

Philips EcoClassic light bulbs offer the classical shapes you are used to, but with better energy efficiency. This new 'classic' gives high-quality light, is dimmable and starts immediately.

Product data

• General Characteristics

Cap-Base

A55 [A 55mm] Bulb

Bulb Finish Clear

any [Any or Universal (U)] Operating Position

Nominal Lifetime 2000 hr Rated Lifetime 2000 hr

(hours)

Rated Lifetime 2 an

(years)

• Light Technical Characteristics

Color Rendering 100 Ra8 Index Color Temperature 2800 K Color Temperature 2800 K Technical Luminous flux lamp 1200 Lm 1200 Lm Rated Luminous Flux Luminous Efficacy 17.1 Lm/W

LLMF - end nominal

lifetime

80 (min) %

• Electrical Characteristics

70.0 W Rated Wattage Lamp Wattage 70 W Lamp Wattage Tech-70 W nical

Power Factor 230 V Voltage Lamp Current 0.30 A Dimmable Yes Wattage Equivalent 92 W Starting Time 0.0 s

Warm-up Time to instant full light 60% Light Outp

• Environmental Characteristics

Energy Efficiency Label (EEL)

Energy consumption kWh/1000h 70 kWh

• Measuring Conditions

Switching cycle 8000X

• Luminaire Design Requirements

Cap-Base Tempera-130 (max) C ture

• Product Dimensions

Overall Length C 97 (max) mm $\mathsf{Diameter}\;\mathsf{D}$ 56 (max) mm Overall Width E 56 (min) mm Overall Height H 97 (min) mm

• Product Data

Order code 925699244201 Full product code 925699244201

EcoClassic 70W E27 230V A55 CL Full product name

Order product name EcoClassic 70W E27 230V A55 CL

1CT/10

Pieces per pack 10 Packing configuration Packs per outerbox 10



EcoClassic A-shape

Bar code on pack -EAN1

8727900252255

Bar code on

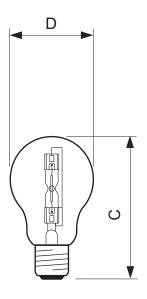
outerbox - EAN3

8727900660654

Logistic code(s) - 12NC 925699244201

Net weight per piece 25.500 gr

Dimensional drawing



EcoClassic 70W E27 230V A55 CL 1CT

Product	C (Max)	D (Max)
EcoCl30 70W E27 230V A55 CL	97	56



E27



© 2013 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.