



EcoClassic30 42W E27 230V A55 CL 1CT

Popis produktovej skupiny

Energy-saving mains-voltage halogen lamp in classic A shape

Product Features

- Direct retrofit for the corresponding incandescent lamps
- Wide choice of wattages to replace classic incandescent range from 40 W to 200 W
- Available with E27, E14 and B22 caps
- 2000 hours lifetime

Product Benefits

- Sparkling, crisp white halogen light of professional quality
- 30% energy savings compared with classic incandescent lamps
- Creates an attractive ambiance
- Dimmable

Environment

- Excellent environmental choice because of high energy efficiency and long reliable life

Application

- General lighting applications in homes, shops, hotels and restaurants

Luminaires

- Fits the same classic luminaires as the corresponding incandescent lamps

Údaje o produkte	
Objednávkové číslo N	251715 25
Kód produktu N	872790025171525
locod	
Názov produktu N	EcoClassic30 42W E27 230V A55 CL 1CT
Názov objednávaného produktu N	EcoClassic30 42W E27 230V A55 CL 1CT/10
Druh balenia N	1 Lamp in a Folding Carton
Pocet kusov v balení	1

PHILIPS

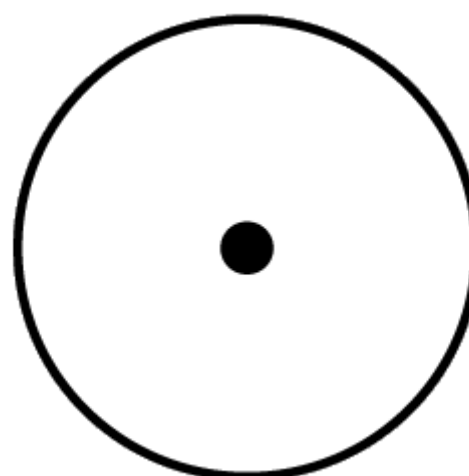
Údaje o produkte	
Baliace množstvo N	10
Pocet pakov v balení	10
Ciarový kód produktu N	8727900251715
Bar code on intermediate packing - EAN2	
Ciarový kód vonkajšieho balenia	8727900660531
Logistic code(s) - 12NC	
ILCOS kód	
Cistá váha na kus	27.100 GR
Nástupca	
Objímka/pätica	E27
Tvar svetelného zdroja	A55 [A 55mm]
Vyhotovenie banky	Číra
Prevádzková poloha	any [Any or Universal (U)]
Life to 50% failures	2000 hr
Lamp Wattage	42W
Napätie	230V
Prúd svetelného zdroja	0.18 A
Stmievateľné	áno
Štítok energetickej úspornosti	C
Index farebného podania	100 Ra8
Teplota farby	2900 K
Luminous flux lamp	630 Lm
Merný výkon svetelného zdroja	15.0 Lm/W
Objímka/pätica - teplota	130 C



EcoClassic30 42W/53W E27 A55 Clear



Objímka/pätica E27



Prevádzková poloha any

PHILIPS



EcoClassic30 42W/53W E27 A55

	C	D
Názov produktu N	Max	Max
EcoClassic30 42W E27 230V A55 CL 1CT	95.5	56



©2009 Koninklijke Philips Electronics N.V.

All rights reserved. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does not convey nor imply any license under patent- or other industrial or intellectual property rights.

Document order number : 0000 000 00000