Datasheet and description



Avide LED White Filament Candle 4.5W E14 WW 2700K - 4er

Product code: AWLFC14WW-4.5W-4ER

Brand link: QR code:

ID: AB-190518 **Date of issue:** 2024-09-11

Company name: Bramcke Hungary Kft.

Company address: Kishatár utca 17., 4031 Debrecen **Page:** 1/3

SPECIFICATIONS

EAN code: 5999097964560

Warranty: 3year(s) Socket: E14

Working temperature:

Packaging: 4/b 7200/p

Certifications:

TECHNICAL DETAILS

Wattage: 4.5W

Voltage: AC220-240VV

Beam angle: 360°

Dimmability:

Lumen output: 470lm

Color temperature: 2 700K

Lifetime: 15 000h

Energy class: F
CRI: 80

IP standard:

BOX PICTURE



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PRODUCT SIZE

Diameter: 35mm Height: 97mm

CARDBOARD BOX

EAN: 5999097964560

Packaging: 4/b 7200/p

Dimensions:

Net weight: 25g Gross weight: 25g

CARTON

EAN: 5999097964577

Packaging: 4/b 7200/p

Dimensions:

Net weight: 0.025kg
Gross weight: 0.025kg

PALLET EXAMPLE

Height:

Width: 120cm (std Euro pallet)

Mepth: 80cm (std Euro pallet)

Cartons per pallet: 7200carton/pallet

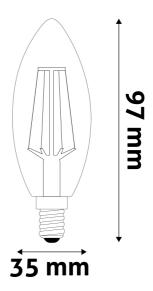
Cartons per row:

Net weight: 180kg Gross weight: 180kg

PRODUCT PICTURE



PRODUCT OUTLINE



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PRODUCT DESCRIPTION

The LED filament products are professionally-designed light sources that can be used to effectively replace traditional light bulbs in most lighting environments.

This vertical line arrangement not only provides high brightness but can also produce a 360 ° projection angle. The advantages of LED lights are clearly visible here, their heat dissipation is low, thus they do not produce unnecessary heat energy, they emit light with maximum efficiency and thus can also be used at places where heating might represent a hazard.

Placement within the lamp shade or higher is the adequate choice for a transparent product. In the case of a transparent product, avoid direct lighting and at such places use types with an opaline shade instead, which provides a pleasant homogeneous light and does not dazzle the eyes.

As opposed to traditional LED technology, in the case of filament products the chips are placed on transparent columns separated from each other and are then covered with phosphorus. This is called COG or Chip on Glass technology. This procedure enables the replacement of traditional light bulbs both aesthetically and in terms of size. They do not flash, sparing they eyes this way. Switching them on and off does not shorten their service life. As they do not contain a filament per se, vibration or shock does not necessarily result in the failure of the light source.

LED lights do not emit light by heating up a metal filament but by means of electrons, thus they have a minimal heat loss. You can save up to 80% energy compared to traditional light bulbs when using LED technology. LED lights produce minimal heat, thus they can also be used at places where heating might represent a hazard.