

CREE 

soft white
LED
40_w
replacement
uses only 6 Watts

4FLOW
— FILAMENT DESIGN —
LOOKS AND LIGHTS LIKE A LIGHT BULB



Omnidirectional Dimmable

Brightness

460
lumens

Estimated
Energy Cost

\$0.72
per year



4FLOW[™]
— FILAMENT DESIGN —

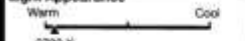
COMPACT, VENTILATED
ALL-AROUND LIGHT SOURCE,
LOOKS AND LIGHTS JUST LIKE
AN INCANDESCENT BULB

CREE 

85% LESS ENERGY
CONSUMPTION*

\$94 LIFETIME
ENERGY SAVINGS*

- **DIMMABLE WITH MOST DIMMERS**
Visit www.cree.com/consumer/dimmers
for a list of compatible dimmers.
Intensidad ajustable con atenuadores.
- **INSTANT FULL BRIGHTNESS**
Iluminación instantánea con brillo
completo.
- **OMNIDIRECTIONAL LIGHT**
Distribución de luz uniforme.

Lighting Facts Per Bulb	
Brightness	460 lumens
Estimated Yearly Energy Cost	\$0.72 <small>Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use</small>
Life	22.8 years <small>Based on 3 hrs/day</small>
Light Appearance	Warm  Cool 2700 K
Energy Used	6 watts

Manufactured for Cree, Inc.
Cree, Inc., 1400 Silicon Drive,
Durham, NC 27703 USA

Phone: 1-877-374-3745

www.cree.com

Patent: www.cree.com/patent

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120 V ~ / 60 Hz / 52 mA

At 10.7 per 100W when compared to 100W
incandescent, 25,000 hour lifetime.

A 100W bulb consumes 100W of power.
Incandescent bulb: 100W, 1000 hours.

LIMITED WARRANTY: Cree warrants this product for 5 years (or 50,000 hours, whichever is less) from the date of purchase. Cree warrants that the product will be free from defects in materials and workmanship under normal use and conditions. Cree does not warrant the product against fire, lightning, flood, or other causes. Cree warrants that the product will be free from defects in materials and workmanship under normal use and conditions. Cree does not warrant the product against fire, lightning, flood, or other causes. Cree warrants that the product will be free from defects in materials and workmanship under normal use and conditions. Cree does not warrant the product against fire, lightning, flood, or other causes.

CAUTIONS & WARNINGS: Do not touch the bulb when it is hot. Do not use the bulb in areas where it will be exposed to moisture. Do not use the bulb in areas where it will be exposed to high humidity. Do not use the bulb in areas where it will be exposed to high temperatures. Do not use the bulb in areas where it will be exposed to high voltages. Do not use the bulb in areas where it will be exposed to high currents. Do not use the bulb in areas where it will be exposed to high frequencies. Do not use the bulb in areas where it will be exposed to high magnetic fields. Do not use the bulb in areas where it will be exposed to high electric fields. Do not use the bulb in areas where it will be exposed to high magnetic fields. Do not use the bulb in areas where it will be exposed to high electric fields.

TEAR
HERE
TO OPEN

Within the
“Lighting Facts”
box (left) you can
see 2700K (Kelvin)
listed for the
soft-white bulb.
This LED replaced
an old 60 watt
bulb and provided
a similar amount
of light for
our home.

MADE IN MEXICO



BA19-04527DMF-12DE26-3M100

PROOF OF PURCHASE



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