



Frost / Clear

60W Med 120V A19 FR 4OW

The Philips Family of Standard Frost and Clear bulbs are good for everyday use. Clear bulbs provide sparkle, especially in fixtures that are made of chrome, have mirrored surfaces, multiple sockets or have cut glass parts. If glare is a problem, use a dimmer or a lower wattage bulb to reduce brightness. Clear bulbs are also used in fixtures with reflectors. Frost bulbs provide soft light with reduced glare.

Product data

• General Characteristics

Base	Medium [Single Contact Medium Screw]
Base Information	Aluminum [Aluminum Base]
Bulb	A19
Bulb Finish	Frosted
Filament Shape	CC6 [Straight]
Operating Position	Universal [Any or Universal (U)]
Main Application	General Lighting
Atmosphere	Gas
Estimated Energy Cost/YR	7.23 \$
Life with 3h/day use [years]	0.9 an

• Light Technical Characteristics

Color Temperature	2760 (nom), 2790 (max) K
Initial lumen	840 Lm

• Electrical Characteristics

Watts	60 W
Voltage	120 V

• Product Dimensions

Light Center Length L	2.980 in
-----------------------	----------

Max Overall Length (MOL) - C	4.134 (max) in
Diameter D	2.375 in

• Footnotes

Footnotes Incandescent	905 [Consider the compact fluorescent lamps for energy savings.]
Footnotes Incandescent	909 [Pursuant to California law, these incandescent lamps CANNOT be used or offered in the state of California. (909)]

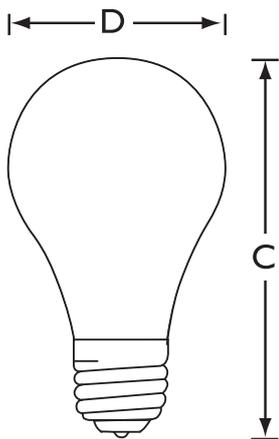
• Product Data

Product number	270827
Full product name	60W Med 120V A19 FR 4OW
Short product name	60W Med 120V A19 FR 4OW
Pieces per Sku	4
eop_pck_cfg	12
Skus/Case	12
Bar code on pack	46677104528
Bar code on case	50046677104523
Logistics code(s)	920025136342
eop_net_weight_pp	0.000 kg

PHILIPS

sense and simplicity

Dimensional drawing



A19



E26

E26, A19

Product	C (Max)	D (Norm)
Std 60W E26 120V A19 FR	4.134	2.375



© 2011 Koninklijke Philips Electronics N.V.
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting

2011, December 21
data subject to change