



# Extended Service

ExtSer 150W Med 120-130V A21 FR /99 2OW

Philips Econ-o-watt® Extended Service Lamps can directly replace standard life incandescent lamps, offering instant energy savings for many applications.

## Product data

### • General Characteristics

Base	Medium [Single Contact Medium Screw]
Bulb	A21
Bulb Finish	Frosted
Filament Shape	CC-8 [Axial]
Operating Position	Universal [Any or Universal (U)]
Main Application	Extended Service
Atmosphere	Gas
Rated Avg. Life @ 120v	4250 hr
Estimated Energy Cost/YR	18.67 \$
Life with 3h/day use [years]	1.1 an

### • Light Technical Characteristics

Color Temperature	2790 K
Initial lumen	2425 Lm
Initial Lumens @ 120V	1850 Lm

### • Electrical Characteristics

Watts	150 W
Voltage	120-130 V

### • Product Dimensions

Max Overall Length (MOL) - C	5.312 (max) in
------------------------------	----------------

Diameter D 2.625 in

### • Footnotes

Footnotes Incandescent	905 [Consider the compact fluorescent lamps for energy savings.]
Footnotes Incandescent	82 [To avoid deterioration of lampholder by heat, use only heat resistant lampholders or fixtures listed by a nationally recognized electrical testing organization for use with reflector or PAR lamps. (82)]

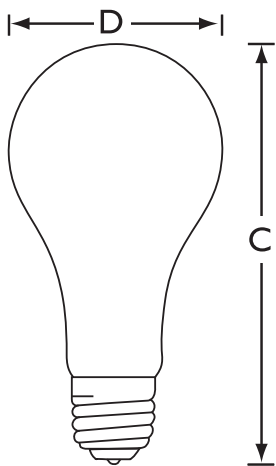
### • Product Data

Product number	374173
Full product name	ExtSer 150W Med 120-130V A21 FR /99 2OW
Short product name	ExtSer 150W Med 120-130V A21 FR /99 2OW
Pieces per Sku	1
eop_pck_cfg	60
Skus/Case	60
Bar code on pack	46677374174
Bar code on case	50046677374179
Logistics code(s)	920059934302
eop_net_weight_pp	0.001 kg

# PHILIPS

sense and simplicity

Dimensional drawing



A21



E26

E26, A21

Product	C (Max)	D (Norm)
150W E26 120-130V A21 FR	5.312	2.625



© 2012 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](http://www.philips.com/lighting)

2012, July 31  
data subject to change