

ATTACHMENT B - SAMPLE LABELS

ABC LIGHT BULB


One Bulb Medium Screw

Brightness
820
lumens

Color Temperature
Soft White

Energy Cost
\$7.10/yr
(estimate based on 10.8¢/kWh & 3h/day)

Life
1.4
Years
(based on 3h/day)



EXAMPLE LABEL - Front Panel

Lighting Facts

Per Bulb

Brightness **820 lumens**

Comparing Lumens? (typical equivalence)
800 lumens = 60 watt incandescent bulb
1110 lumens = 75 watt incandescent bulb
1600 lumens = 100 watt incandescent bulb

Yearly Energy Costs **\$7.10**

(based on 3hrs/day and 10.8 ¢/kWh)
(your actual cost will depend on your rates and use)

Color Temperature **2700 K**
(soft white)

Life in years **1.4 yrs**

(based on 3 hrs/day)

Life in hours **1,500 hrs**

Voltage **120 volts**

Energy Use **60 Watts**

Energy Efficiency **14 lumens/ watt**
(luminous efficacy)

ABC Light Bulbs
22 8th Street
Middletown, IN

EXAMPLE LABEL - REAR PANEL

ABC LIGHT BULB

One Bulb

Medium Screw



Brightness

820
lumens

Color Temperature

Energy Efficiency
(5 stars most efficient)

★☆☆☆☆

Life

1.4
Years
(based on 3h/day)

EXAMPLE LABEL - FRONT PANEL

Lighting Facts

Per Bulb

Brightness **820 lumens**

Comparing Lumens? (typical equivalence)
800 lumens = 60 watt incandescent bulb
1110 lumens = 75 watt incandescent bulb
1600 lumens = 100 watt incandescent bulb

Yearly Energy Costs **\$7.10**

(based on 3hrs/day and 10.8 ¢/kWh)
(your actual cost will depend on your rates and use)

Energy Efficiency ★☆☆☆☆

(5 stars most efficient)

Color Temperature **2700 K**

Life in years **1.4 yrs**

(based on 3 hrs/day)

Life in hours **1,500 hrs**

Voltage **120 volts**

Energy Use **60 Watts**

Energy Efficiency **14 lumens/ watt**

(luminous efficacy)

ABC Light Bulbs
22 8th Street
Middletown, IN

EXAMPLE LABEL - REAR PANEL

ABC LIGHT BULB

One Bulb

Medium Screw



Brightness
820 lumens
Color Temperature
 Cool Warm
Energy Efficiency
14 lumens/watt
Life
1.4 Years (based on 3h/day)

EXAMPLE LABEL - FRONT PANEL

Lighting Facts

Per Bulb

Brightness **820 lumens**

Comparing Lumens? (typical equivalence)
800 lumens = 60 watt incandescent bulb
1110 lumens = 75 watt incandescent bulb
1600 lumens = 100 watt incandescent bulb

Yearly Energy Costs **\$7.10**

(based on 3hrs/day and 10.8 ¢/kWh)
(your actual cost will depend on your rates and use)

Color Temperature **2700 K**

Life in years **1.4 yrs**

(based on 3 hrs/day)

Life in hours **1,500 hrs**

Voltage **120 volts**

Energy Use **60 Watts**

Energy Efficiency **14 lumens/ watt**
(luminous efficacy)

ABC Light Bulbs
22 8th Street
Middletown, IN

EXAMPLE LABEL - REAR PANEL