


Federal law prohibits removal of this label before consumer purchase.

ENERGY GUIDE



Television

LG Electronics Inc.
32LV2500

Estimated Yearly Energy Cost

\$ 8



\$11 | | \$25

Cost Range of Similar Models (30" – 34")

- Based on 11 cents per kWh and 5 hours use per day
- Estimated yearly electricity use of this model: 75 kWh
- Your cost depends on your utility rates and use.

Visit ftc.gov/energy

MEZ64094446

This drawing belongs to LGE. Those who drain away illegally shall be punished according to the relevant rules and the company standards

[ITEM NO. "48"] 32LK430-UA

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ENERGY

GUIDE

Television

LG Electronics Inc.
32LK430

Estimated Yearly Energy Cost

\$16

\$11 | | **\$25**

Cost Range of Similar Models (30" – 34")

- Based on 11 cents per kWh and 5 hours use per day
- Estimated yearly electricity use of this model: 145 kWh
- Your cost depends on your utility rates and use.

Visit ftc.gov/energy

MEZ60494448

[ITEM NO. "52"] 55LV3700-UD

<p>Federal law prohibits removal of this label before consumer purchase.</p> <p>ENERGY</p> <p>GUIDE</p> <p>LG Electronics Inc. 55LV3700</p> <p>Television</p>	<p>Estimated Yearly Energy Cost</p> <p>\$15</p> <p>\$24 \$73</p> <p>Cost Range of Similar Models (55" – 59")</p>	<ul style="list-style-type: none"> Based on 11 cents per kWh and 5 hours use per day Estimated yearly electricity use of this model: 140 kWh Your cost depends on your utility rates and use. <p>Visit ftc.gov/energy</p>
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[ITEM NO. "49"] 42LV3520-UC

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ENERGY GUIDE

LG Electronics Inc.
Television **42LV3520**

Estimated Yearly Energy Cost

\$13

\$15 | | | | \$43

Cost Range of Similar Models (40" – 44")

- Based on 11 cents per kWh and 5 hours use per day
- Estimated yearly electricity use of this model: 116 kWh
- **Your cost depends on your utility rates and use.**

Visit [**ftc.gov/energy**](http://ftc.gov/energy)

MEZ64094449

[ITEM NO. "53"]

[ITEM NO. "50"]

[ITEM NO. "54"]

[ITEM NO. "51"]

[ITEM NO. "55"]

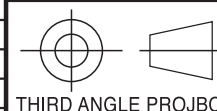
This part contain Eco-hazardous substances (Pb,Cd,Hg,Cr6+,PBB,PBDE,etc.) within LG standard level. Details should be followed Eco-SCM management standard (LG(56)-A-2524) . Especially, Part should be followed and controlled the following specification.

- (1) Eco-hazardous substances test report should be submitted when Part certification test and First Mass Production.
- (2) Especially, Don't use or contain lead(Pb) and cadmium(Cd) in ink.

1. 입고방식 : Sheet Type / 종이 포장
2. 양산전 설계의 승인을 득할 것.

1. Packing method when delivering : Sheet Type
2. Submit samples and get approval of the engineering department before mass production.

DIMENSIONAL TOLERANCE							
SECTION GRADE	4 BELOW	5 12	13 36	37 110	111 330	331 1000	1000 OVER
1	0.10	0.15	0.20	0.30	0.45	0.70	1.0
2	0.15	0.20	0.30	0.45	0.70	1.0	1.5
3	0.20	0.30	0.45	0.70	1.0	1.5	2.0
4	0.30	0.45	0.70	1.0	1.5	2.0	3.0
5	0.45	0.70	1.0	1.5	2.0	3.0	4.0
ANGULAR			90°		±		
UNLESS OTHERWISE SPECIFIED							



SCALE
1/1

UNIT
mm

DRAWN	MAR./09/11 J.Y.BANG
CHECKED	MAR./09/11 KIM JI-SUK
APPROVED	MAR./09/11 KIM JONG-OK

LCD FTC Label(2011)

MEZ640944 (10P)

12345678

F
E
D
C
B
A

[ITEM NO. "56"] 65LW6500-UA

Federal law prohibits removal of this label before consumer purchase.

ENERGY GUIDE

LG Electronics Inc.
65LW6500
Television

Estimated Yearly Energy Cost

\$25

\$35

\$83

Cost Range of Similar Models (65" – 69")

• Based on 11 cents per kWh and 5 hours use per day

• Estimated yearly electricity use of this model: 227 kWh

• Your cost depends on your utility rates and use.

Visit ftc.gov/energy

MEZ64094456

[ITEM NO. "57"]

This drawing belongs to LGF. Those who drain away illegally shall be punished according to the relevant rules and the company standards.

This part contain Eco-hazardous substances (Pb,Cd,Hg,Cr6+,PBB,PBDE,etc.) within LG standard level.
Details should be followed Eco-SCM management standard [LG(56)-A-2524] .
Especially, Part should be followed and controlled the following specification.
(1) Eco-hazardous substances test report should be submitted when Part certification test and First Mass Production.
(2) Especially, Don't use or contain lead(Pb) and cadmium(Cd) in ink.

1. 입고방식 : Sheet Type / 종이 포장

2. 양산전 설계의 승인을 득할 것.

1. Packing method when delivering : Sheet Type

2. Submit samples and get approval of the engineering department before mass production.

SECTION

GRADE

4

BELOW

5

12

13

36

37

110

111

330

331

1000

1000

OVER

1

0.10

0.15

0.20

0.30

0.45

0.70

1.0

2

0.15

0.20

0.30

0.45

0.70

1.0

1.5

3

0.20

0.30

0.45

0.70

1.0

1.5

2.0

4

0.30

0.45

0.70

1.0

1.5

2.0

3.0

5

0.45

0.70

1.0

1.5

2.0

3.0

4.0

ANGULAR

90°

±

UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJ BCT

SCALE

1/1

UNIT

mm

LG

DRAWN

MAR./09/11

J.Y.BANG

CHECKED

MAR./09/11

KIM JI-SUK

APPROVED

MAR./09/11

KIM JONG-OK

LCD FTC Label(2011)

MEZ640944 (11P)

12345678

A