

Anion Inverter Desk Lamp

DF-3028



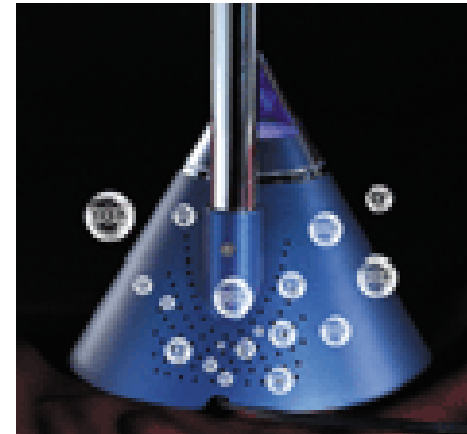
FEATURES OF DF-3028

- Built-in Anion Generator
- Flexibility
- Lightness Sensor
- Sight-Protection Circuit
- Unique Modern Design



Built-In Anion Generator

- Anion(Negative Ions) are good for your health and help to create a natural environment



- Safety of Electrical Appliances : (KTL SU11008-1002B)
- Anion Emission : 142,740(-ion/cc)
(condition ; Temperature : 22°C / Humidity: 58%)



FLEXIBILITY

- Easily adjustable lamp cover and connect bar to various angles and direction to achieve the best illumination





Lightness Sensor

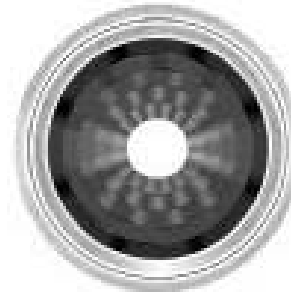
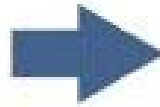
- A Bulb light indicates that the surrounding light is less than 150lux. Therefore, you should turn on the lamp to avoid damaging your eyes.
- At night, a Blue Light also has a function of Mood Lamp with soft blue lighting.



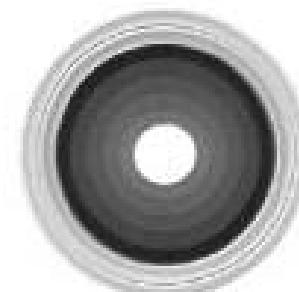


Sight-Protection Circuit

Built-In inverter circuit reproduces natural light
And suppresses the damage to the human eyes



<Fluorescent lamp or
Incandescent lamp>



<Natural light or
Inverter lamp>

- Colors of a top show uniform colour / shape under Natural Light or Inverter lamp



Unique Modern Design

- The unique modern design is a perfect fit for any home or office

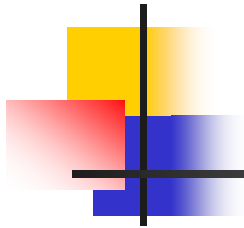




Specification

Voltage	AC 220V, 60Hz
Power Consumption	27W (Waiting Power 3W)
Lamp	FPL 27EX
Input Electricity	0.15A
Product Size	253 x 162 x 350 mm
Box Size	258 x 188 x 394 mm

*** This specification could be changeable upon buyer's demand.**



CE Certificate



SGS

Date Issued: 22 April 2009

CERTIFICATE No.: F690501/SP-EMG000458

CERTIFICATE OF EMC COMPLIANCE

Order No. G-44-2009-01005
 Product submitted: Vision Protecting Lamp
 Model: DF-3028
 Applicant (Manufacturer): LTK COMPANY LIMITED
 RM 407, WorldVenture II Bldg., Gasan-dong, Geumcheon-gu, Seoul, KOREA
 Testing Laboratory: EMC Research Institute
 Test Report Number(s): CEC2009-0079
 Date of Receipt: 02 March 2009
 Date of Test: 10 March 2009 to 12 March 2009
 Specification Requested: EN 55015: 2006, EN 61547: 1995/A1:2000
 EN 61000-3-2:2006, EN 61000-3-3:1995/A1:2001/A2:2005

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 2004/108/EC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



WonWoo Lee
Manager

Eric Lee
General Manager

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F690501

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Fresh Life Partner

Enfren Co.,Ltd.

Manual – 1

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enren™
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Real Life Partner

Anion-Generating Inverter Lamp
USER'S MANUAL
DF-3028

Precautions

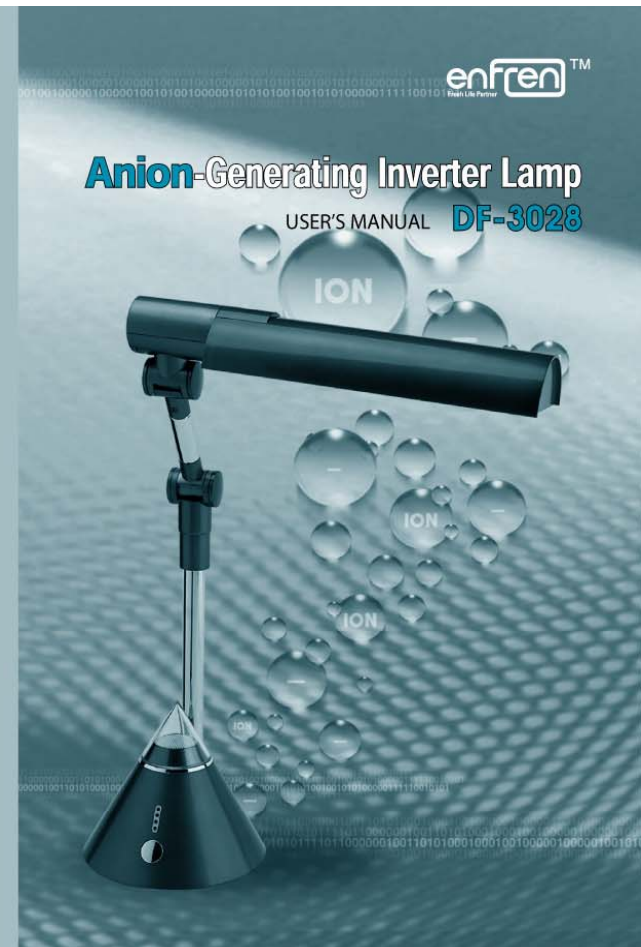
- 1) Avoid direct sun light and high temperature.
- 2) Avoid drenching and getting wet
- 3) Do not spray pesticide directly to the unit
- 4) Do not wipe the unit with organic solvent.
- 5) Avoid severe vibration and knock.
- 6) Shut off the power supply immediately if send out smoke or smell from the unit.
- 7) Do not drop the good or give a deep impact. (that is trouble's reason)
- 8) Do not draw the power code.

After Service

MEMO

Specification & Precautions

Working voltage	AC 220V
Power Consumption	30W(Standby function: 0.3W)
Lamp(Bulb)	27W (inverter lamp)



Manual – 2

Features

1. Anion-generator

Anions (negative ions) are good for your health and help to create a natural environment.

" Activate enzymes in the body and increase disease resistance.

" Combine with floating dust (positive ions) to clean the air.

" Counteract high voltage static from televisions and computers.



2. Flexibility

Easily adjustable lamp cover and connect bar to various angles and directions to achieve the best illumination.



3. Anion generator with two adjustable speeds.

Adopt transparent knob switch (crystal horn style) to control the speed of anion generator.

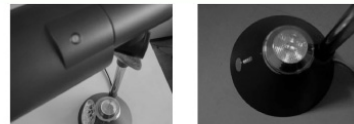


4. Convenient tact switch

Gently press the tact switch to use the lamp.

5. Lightness sensor

A blue light indicates that the surrounding light is less than 150LUX. Therefore, you should use lamp to avoid damaging your eyes.



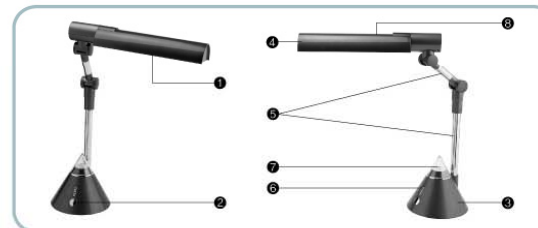
6. Inverter lamp

Simulates natural light to protect eyes against flickering

7. Safety from electromagnetic waves.

8. Unique, modern and elegant design.

Names of Parts



- ① Lamp bulb
- ② On /Off switch
- ③ Anion(-ion) outlet
- ④ Lamp cover
- ⑤ Connect Bar
- ⑥ Anion indicator
- ⑦ Transparent knob switch/Auto indicator
- ⑧ Micro sensor

Operation

1. Lamp

- a. Insert the plug into AC 240V.
 - b. Gently press "on or off switch (2)" located in the base of the lamp to turn it on or off.
 - c. Adjust the lamp cover (4) and connect bar (5) to various angles and directions to get the best illumination.
- *** Please do not adjust cover and bar excessively, to avoid damaging the axis of rotation post.

2. The anion-generator

- a. Turn "transparent knob switch (7)" on the base of the lamp to the left or right. Indicator (6)(high:green/low: orange) will light up, at the same time, anion will be generated and released through the "outlet(3)". (Turn to left: low / turn to right: high)
- b. Set the "(transparent knob switch (7)" to "OFF" to turn off the anion generator.

3. Lamp(bulb) replacement

- a. Remove the screws from transparent safety cover
 - b. Release the lamp bulb (1) from the lamp clip and then pull it out of the lamp.
 - c. Insert a new bulb into the base of lamp, and then nip the bulb with lamp clip.
 - d. Use only lamp (bulb) specified for replacement.
- *** Pay attention to the strength when replacing the lamp (bulb)