

1.0 Reference and Address			
Report Number	150800441SHA-001	Original Issued: 20-Oct-2015	Revised: 23-Dec-2015
Standard(s)	Portable Electric Luminaires – UL 153(13th Ed, March 03, 2014) Luminaires – CSA C22.2 No.12 (Issued: 1982/02/01 Ed: 4 (R2013))		
Applicant	Liting Universal Enterprise Corp.	Manufacturer	JIAXING GLORIOUS ELECTRIC CO.,LTD
Address	3/F,NO.1525 Cao'An Road, Jiading District, Shanghai	Address	QuanTang Industry Zone, Pinghu City Zhejiang Province
Country	P.R.China	Country	P.R.CHINA
Contact	Mr. James Lu	Contact	Mr. James Lu
Phone	+86-573-85807600*8206	Phone	+86-573-85807600*8206
FAX	+86-573-85807622	FAX	+86-573-85807622
Email	james@litinguniv.com	Email	james@litinguniv.com

2.0 Product Description	
Product	Portable Luminaire
Brand name	NA
Description	The products covered by this report are portable luminaire for household use, they all connected to line voltage 120VAC.
Models	120514(0756821); 120514F; 120514T; 120514A; 120515(0756828); 120515F; 120515T; 120515A; XF2002-2(0756827); XF2002-2C(0756833); 120519(0756822); 120516(0756829); 120525(0756824); 120526(0756831); 120517(0756826); 120518(0756832); 4327796; 1001F(0756823); 1001FC(0756830); XF151013, 430090170531; XF151013C, 430090170556; XF150515, 430090012675; XF150515C, 430090127713; XF151014, 500090000704; XF151014C, 500090000480; XF091408, 430090129693; XF091408C, 430090129701; XF091411, 500090000985; XF091411C, 500090000977; XF151101, 420090391368; XF151101C, 420090391640; XF091407, 420090127382; XF091407C, 420090127390; 120527, 0758071
Model Similarity	120514(0756821) is consists of 120514F; 120514T; 120514A; 120515(0756828) is consists of 120515F; 120515T; 120515A. 120514F and 120515F are floor stand, 120514T; 120514A; 120515T; 120515A are table stand. They all have similar electric and mechanical construction. 120519(0756822); 120516(0756829); 120517(0756826); 120518(0756832) are floor stand, 120525(0756824); 120526(0756831); 4327796 are table stand. They all have similar electric and mechanical construction. XF2002-2(0756827); XF2002-2C(0756833) are DISCO BALLs with E12 cap. 1001F(0756823); 1001FC(0756830) are shelf floold stand lumiairesm just difference in model name. XF151014, 500090000704; XF151014C, 500090000480; XF091411, 500090000985; XF091411C, 500090000977; 120527, 0758071 are table stand. They all have similar electric and mechanical construction. XF151013, 430090170531; XF151013C, 430090170556; XF150515, 430090012675; XF150515C, 430090127713; XF091408, 430090129693; XF091408C, 430090129701; XF091411, 500090000985; XF091411C, 500090000977; XF151101, 420090391368; XF151101C, 420090391640; XF091407, 420090127382; XF091407C, 420090127390 are table stand. They all have similar electric and mechanical construction.

2.0 Product Description	
Ratings	120V, 60Hz, AC ONLY, 120514(0756821) is consists of 120514F; 120514T; 120514A; 120514F: TYPE A E26 Max. 150W; 120514T: TYPE A E26 Max. 60W; 120514A: TYPE B E26 Max. 40W; 120515(0756828) is consists of 120515F; 120515T; 120515A; 120515F: CFL, E26 Max. 23W; 120515T: CFL E26 Max. 13W; 120515A: CFL E26 Max. 13W; 120519(0756822): E26 Max.60W(2pcs); 120516(0756829): CFL, E26 Max.13W(2pcs); 120525(0756824): E26 Max.40W(2pcs); 120526(0756831): CFL, E26 Max.13W(2pcs); 120517(0756826): E26 100W & E26 40W; 120518(0756832): CFL, E26 23W & E26 13W 4327796: E12, 40W 1001F(0756823): E26, Max. 100W; 1001FC(0756830): CFL, E26, Max 23W. XF2002-2(0756827): E26, Max. 25W; XF2002-2C(0756833): CFL, E12, Max. 13W 120527, 0758071: TYPE A E26 Max. 150W; XF151014, 500090000704; XF091411, 500090000985: TYPE A E26 Max. 60W; XF151101, 420090391368; XF091407, 420090127382; XF151013, 430090170531; XF150515, 430090012675; XF091408, 430090129693: TYPE A E26 Max. 40W; XF091411C, 500090000977; XF151014C, 500090000480; XF151101C, 420090391640; XF091407C, 420090127390; XF151013C, 430090170556; XF150515C, 430090127713; XF091408C, 430090129701: CFL, E26 Max.13W;
Other Ratings	NA

3.0 Product Photographs

Photo 1 - External view of 120517(0756826); 120518(0756832)

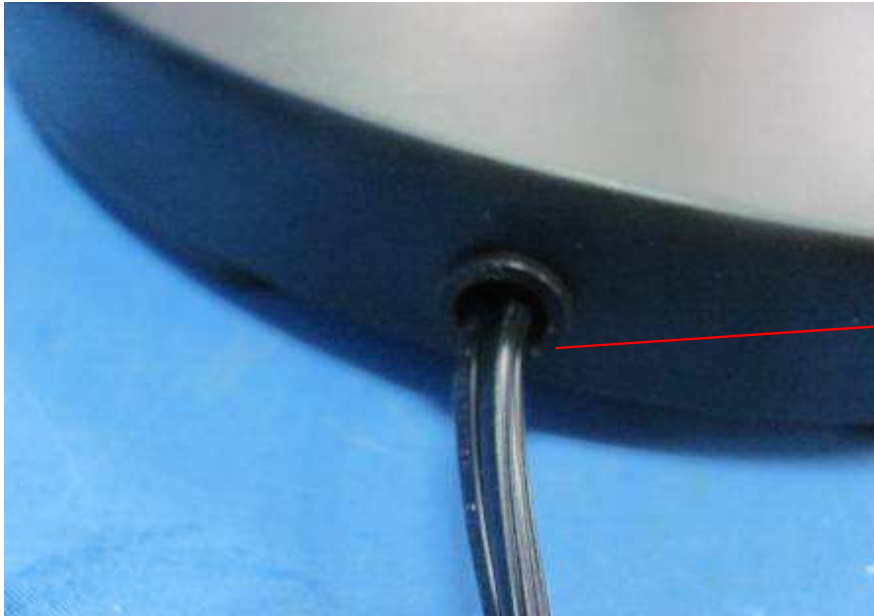


Photo 2 - Plug view



3.0 Product Photographs

Photo 3 - Strain relief view



03

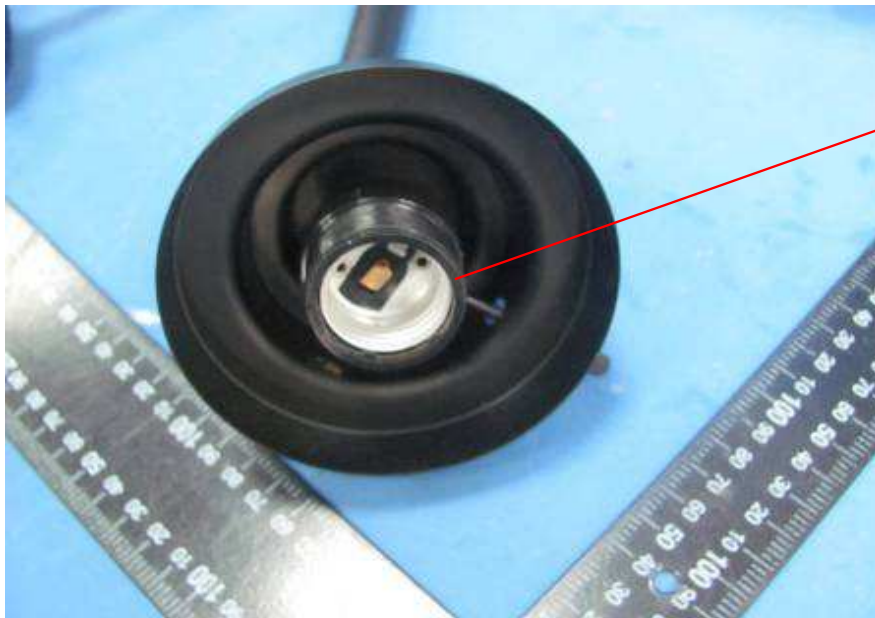
Photo 4 - Lampholder view



04

3.0 Product Photographs

Photo 5 - Internal view of lampholder



05

Photo 6 - lampholder view

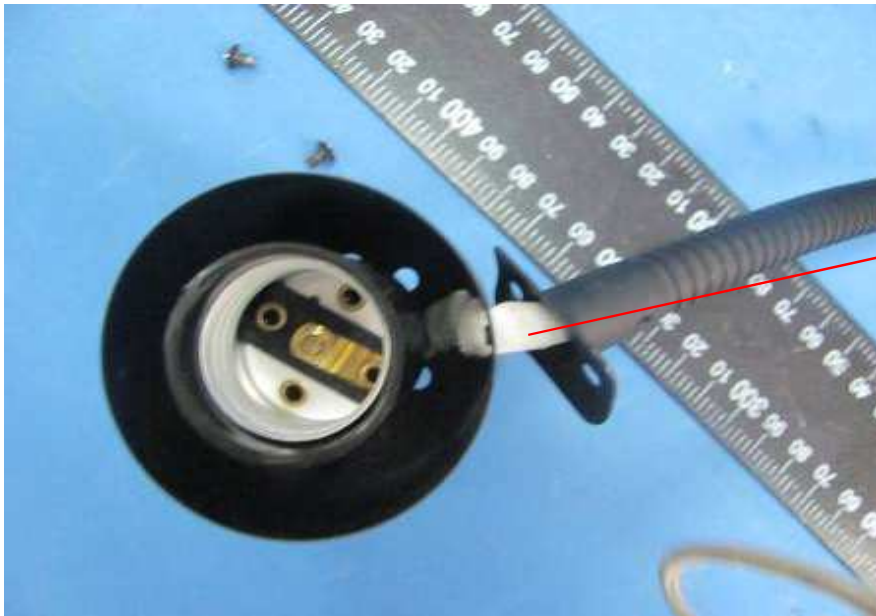


3.0 Product Photographs

Photo 7 - Lampholder view



Photo 8 - Internal view



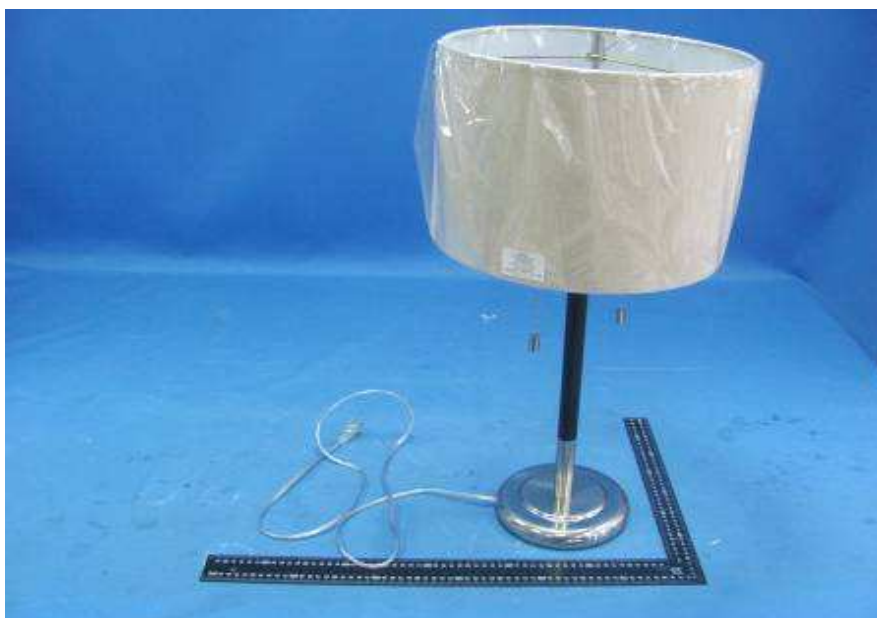
07

3.0 Product Photographs

Photo 9 - External view of 120519(0756822); 120516(0756829)



Photo 10 - External view of 120525(0756824); 120526(0756831)



3.0 Product Photographs

Photo 11 - Supply cord view

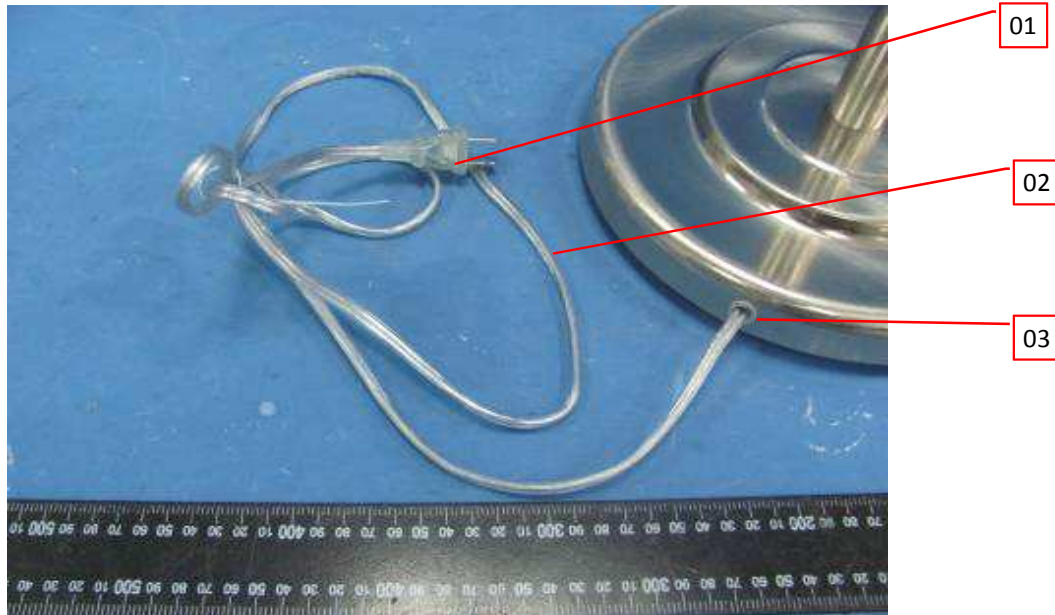


Photo 12 - Lampholder view



3.0 Product Photographs

Photo 13 - Lampholder view



Photo 14 - Lampholder view



3.0 Product Photographs

Photo 15 - External view of 120514F, 120515F



Photo 16 - External view of 120514T, 120514A, 120515T, 120514A



3.0 Product Photographs

Photo 17 - Plug view



Photo 18 - Internal view

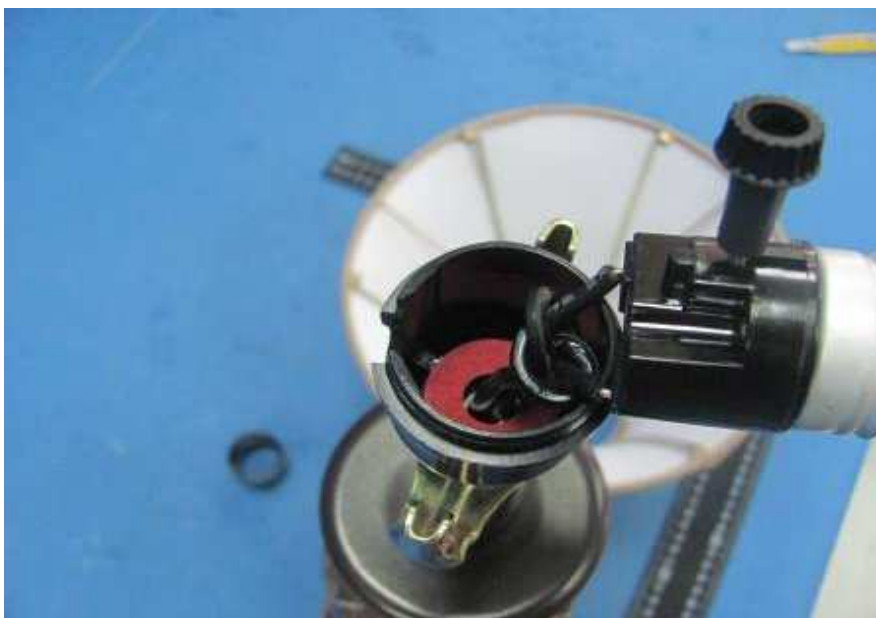


3.0 Product Photographs

Photo 19 - Internal view



Photo 20 - Lampholder view

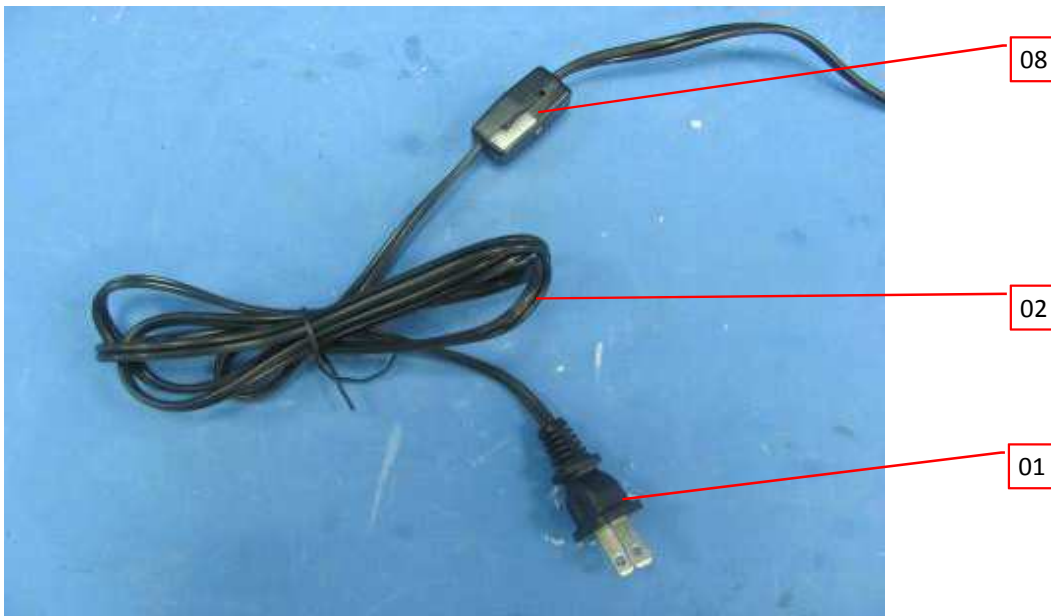


3.0 Product Photographs

Photo 21 - External view of 4327796



Photo 22 - plug view



3.0 Product Photographs

Photo 23 - Internal view



06

Photo 24 - Lampholder view



3.0 Product Photographs

Photo 25 - External view of XF2002-2(0756827); XF2002-2C(0756833)



Photo 26 - Plug view



3.0 Product Photographs

Photo 27 - Internal view

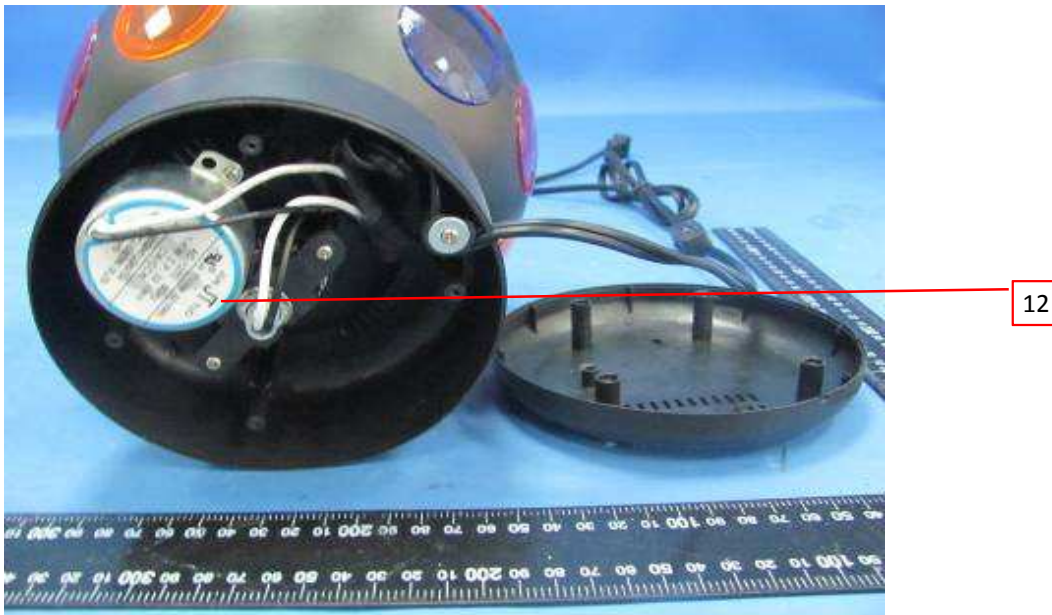
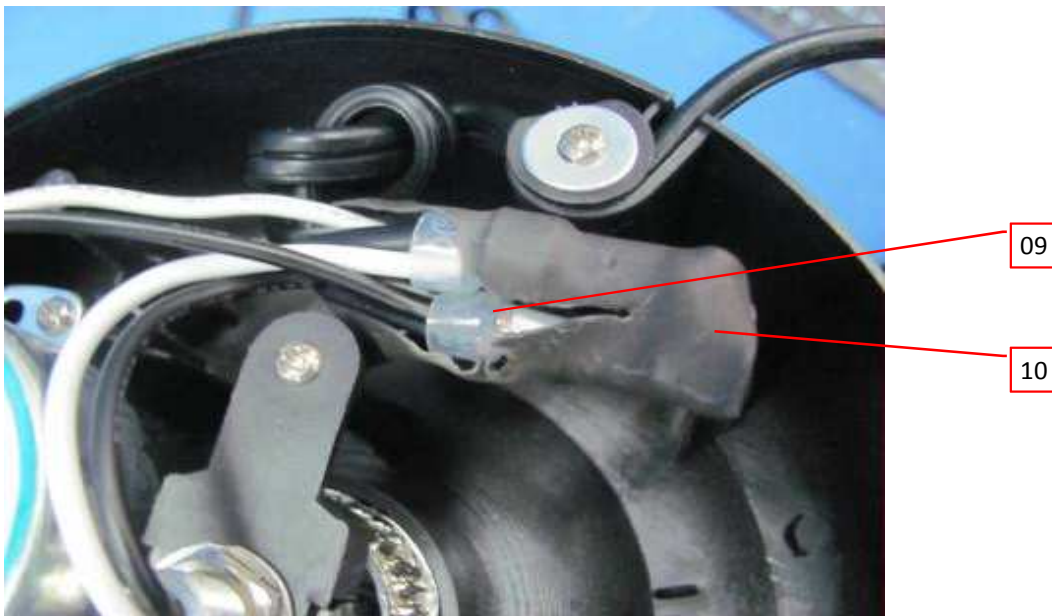


Photo 28 - Internal view



3.0 Product Photographs

Photo 29 - Internal view



Photo 30 - Internal view



06

3.0 Product Photographs

Photo 31 - External view of 1001F(0756823); 1001FC(0756830)

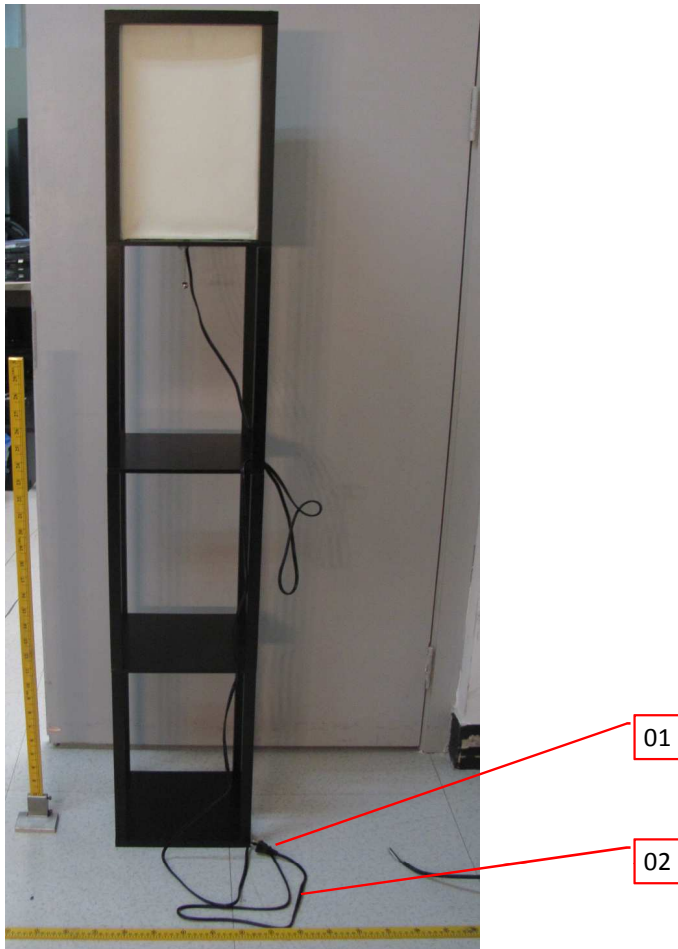


Photo 32 - Lampholder view



3.0 Product Photographs

Photo 33 - Lampholder view

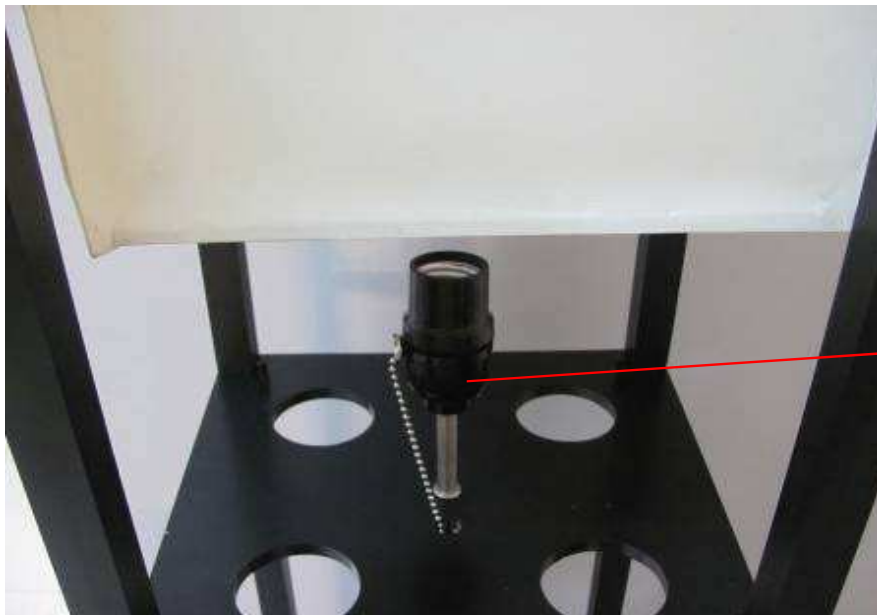


Photo 34 - Lampholder view



3.0 Product Photographs

Photo 35 - External view of 120527, 0758071



Photo 36 - Base view of 120527, 0758071



3.0 Product Photographs

Photo 37 - Strain relief view of 120527, 0758071

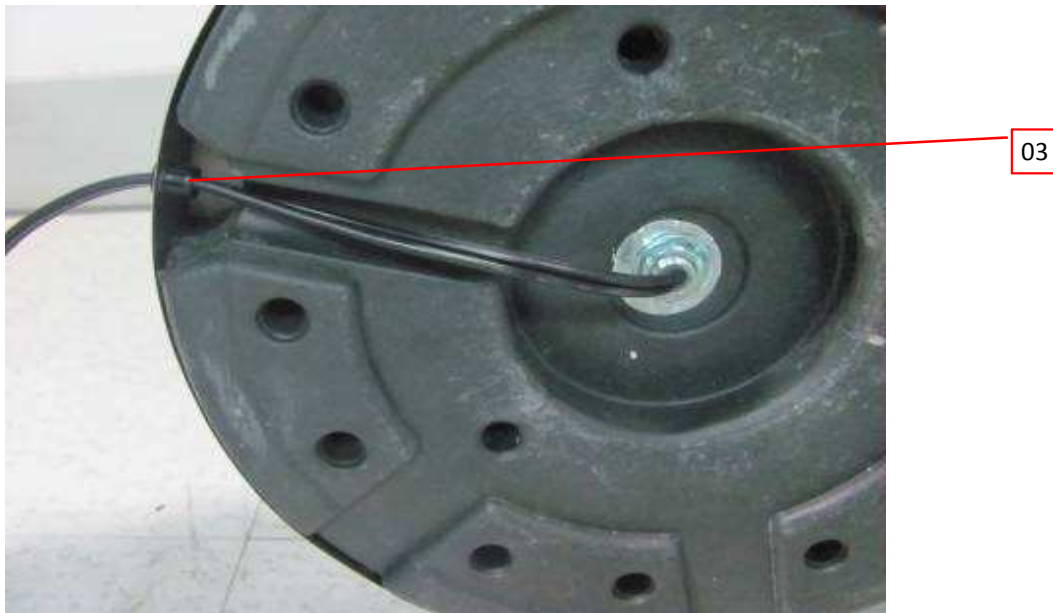


Photo 38 - lampholder view of 120527, 0758071



3.0 Product Photographs

Photo 39 - External view of XF151014, 500090000704; XF151014C, 500090000480;



Photo 40 - Base view of XF151014, 500090000704; XF151014C, 500090000480;



3.0 Product Photographs

Photo 41 - Lampholder view of XF151014, 500090000704; XF151014C, 500090000480;

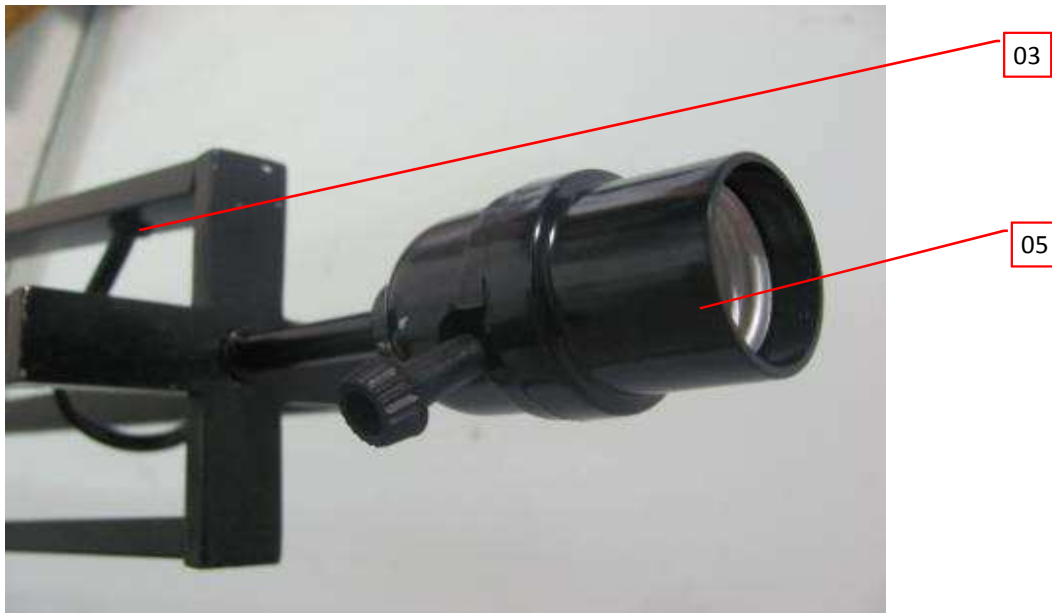


Photo 42 - External view of XF091411, 500090000985; XF091411C, 500090000977;

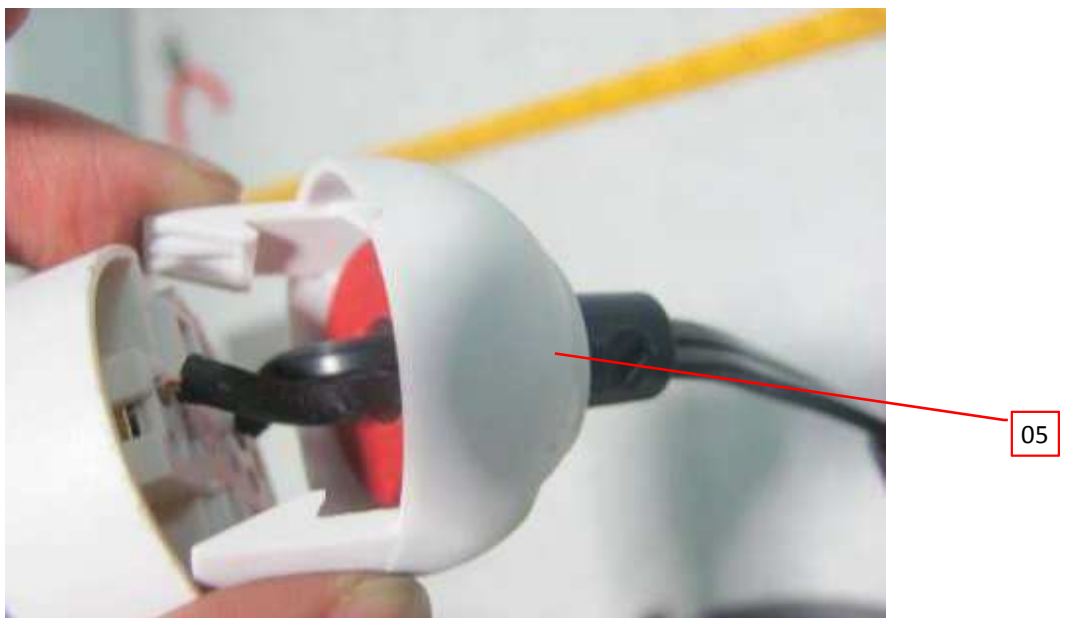


3.0 Product Photographs

Photo 43 - Base view of XF091411, 500090000985; XF091411C, 500090000977;



Photo 44 - Lampholder view of XF091411, 500090000985; XF091411C, 500090000977;



3.0 Product Photographs

Photo 45 - External view of XF150515, 430090012675; XF150515C, 430090127713

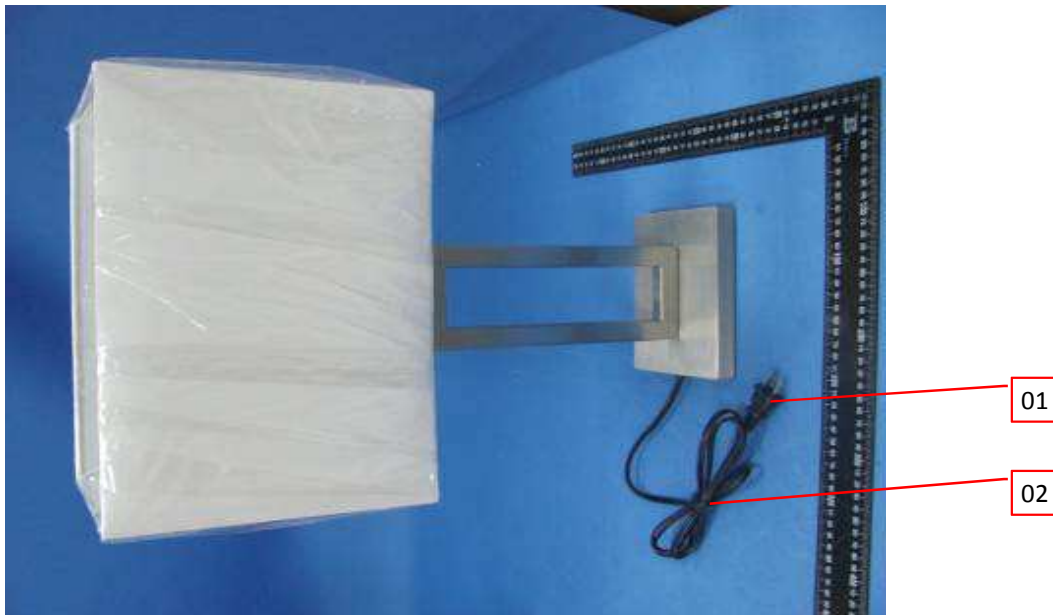


Photo 46 - Base view of XF150515, 430090012675; XF150515C, 430090127713



3.0 Product Photographs

Photo 47 - Lampholder view of XF150515, 430090012675; XF150515C, 430090127713



Photo 48 - External view of XF091408, 430090129693; XF091408C, 430090129701;



3.0 Product Photographs

Photo 49 - Switch view of XF091408, 430090129693; XF091408C, 430090129701;

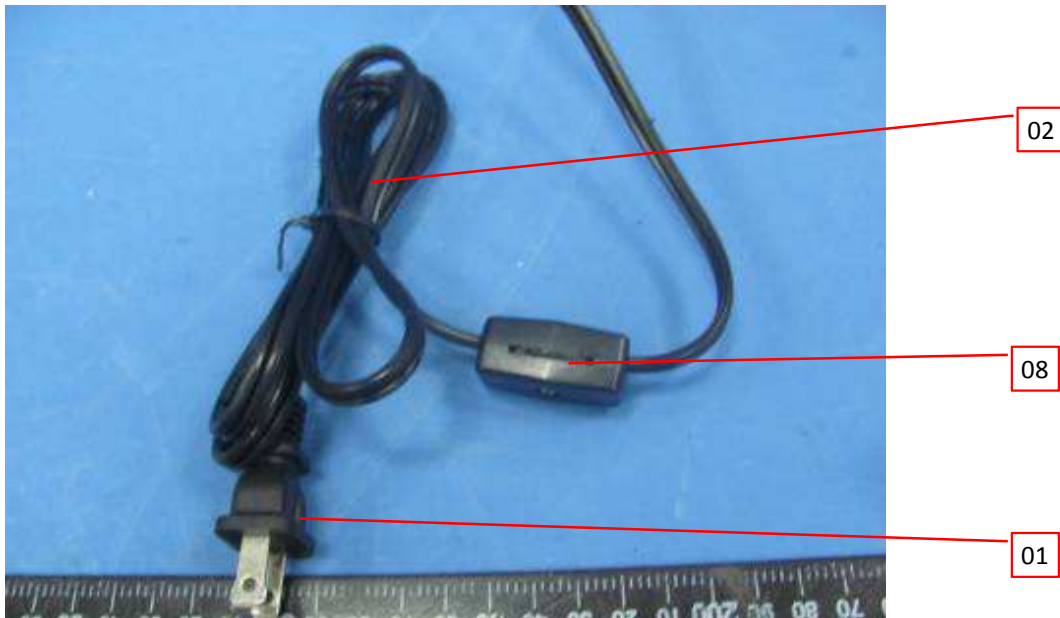
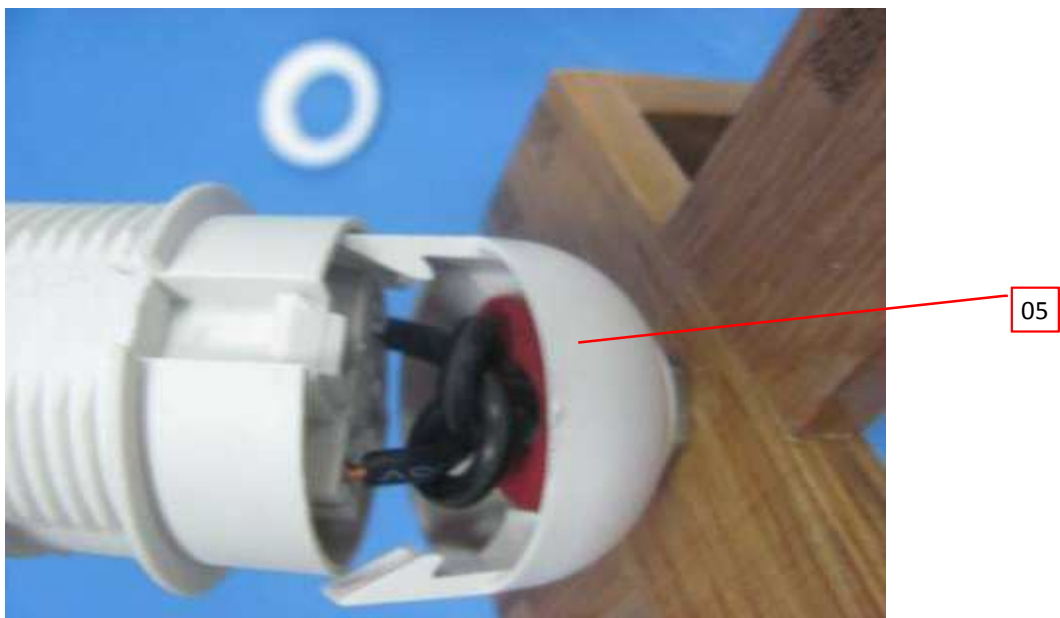


Photo 50 - Lampholder view of XF091408, 430090129693; XF091408C, 430090129701;



3.0 Product Photographs

Photo 51 - External view of XF091407, 420090127382; XF091407C, 420090127390

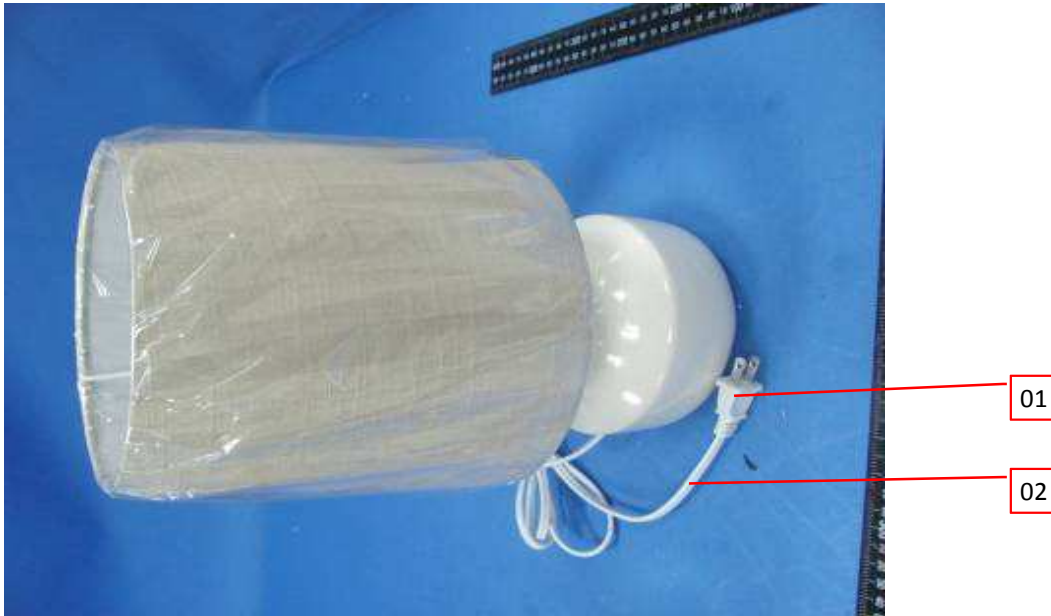
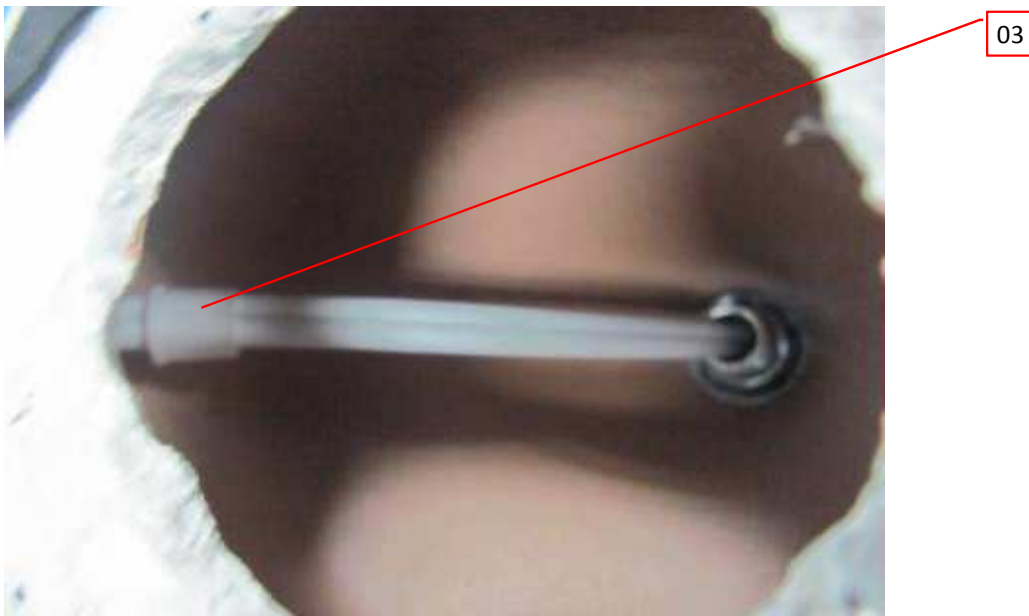


Photo 52 - Base view of XF091407, 420090127382; XF091407C, 420090127390



3.0 Product Photographs

Photo 53 - lampholder view of XF091407, 420090127382; XF091407C, 420090127390

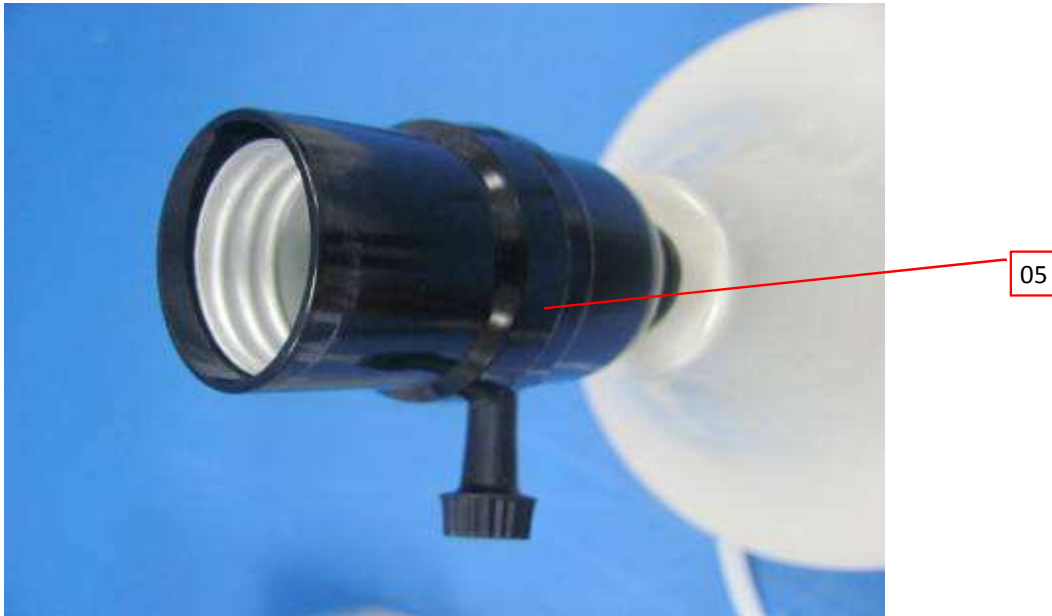


Photo 54 - External view of XF151101, 420090391368; XF151101C, 420090391640



3.0 Product Photographs

Photo 55 - Base view of XF151101, 420090391368; XF151101C, 420090391640

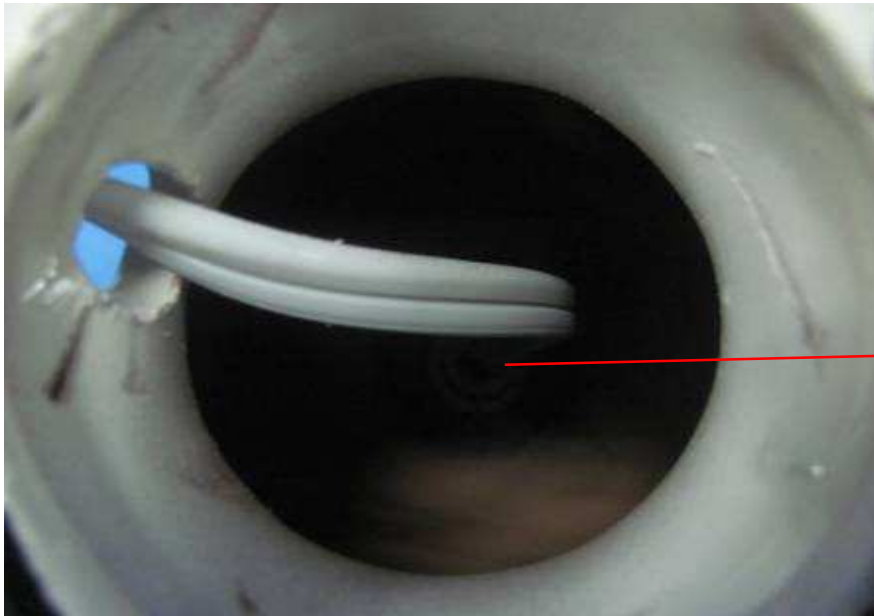


Photo 56 - Base view of XF151101, 420090391368; XF151101C, 420090391640



3.0 Product Photographs

Photo 57 - External view of XF151013, 430090170531; XF151013C, 430090170556

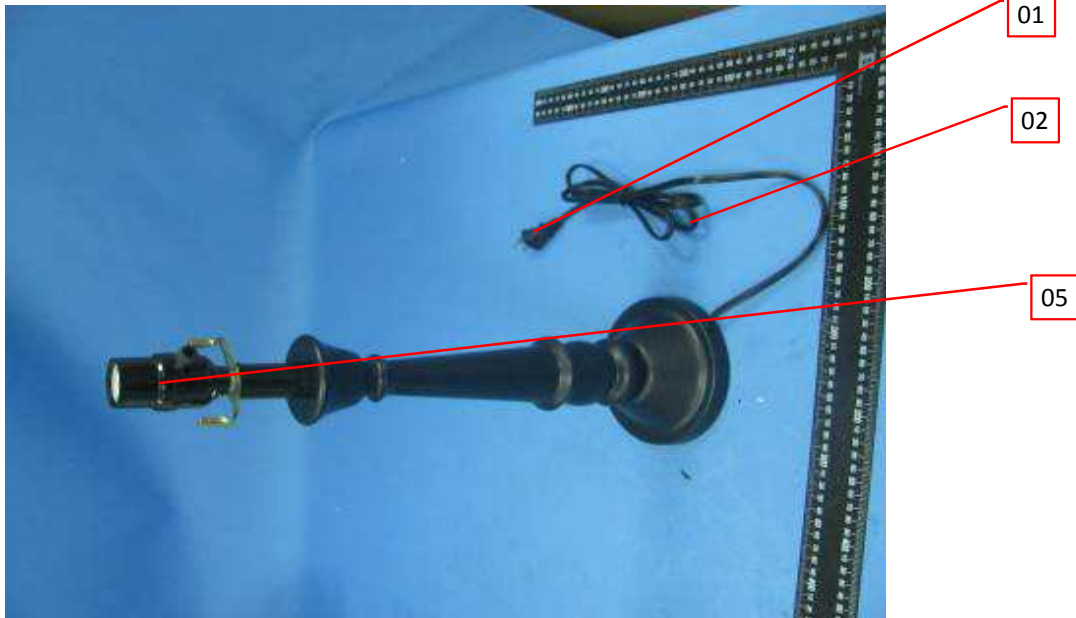


Photo 58 - Baseview of XF151013, 430090170531; XF151013C, 430090170556



4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
2, 11, 17, 22, 26, 31, 36, 40, 43, 45, 49, 51, 54, 57	1	Plug	JIANGXI KUNCHENG WIRE & CABLE CO LTD	KC-001	10A, 125V	cULus
			KUNSHAN BAIDELI ELECTRONICS CO LTD	BDL-001	10A, 125V	cULus
			Anhui Haomin Electric Co Ltd	HM-03	10A, 125V	cULus
2, 11, 17, 22, 26, 31, 36, 40, 43, 45, 49, 51, 54, 57	2	Supply cord	JIANGXI KUNCHENG WIRE & CABLE CO LTD	SPT-2	18AWG, VW-1, 300V, 105°C	cULus
			KUNSHAN BAIDELI ELECTRONICS CO LTD	SPT-2	18AWG, VW-1, 300V, 105°C	cULus
			Anhui Haomin Electric Co Ltd	SPT-2	18AWG, VW-1, 300V, 105°C	cULus
3, 11, 17, 37, 41, 43, 46, 52, 55, 58	3	Bushing	HEAVY POWERCO LTD	4N-4	94V-2	cURus
4	4	lamp shade	CHI MEI CORPORATION	PA-760A(+)	V-2, Min thk 2mm	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
5, 13, 18, 33, 38, 41, 44, 47, 50, 53, 56, 57	5	Lampholder (E26)	ZHONGSHAN CITY HENGLAN TOWN RUICHENG HOME ELECTRIC APPLIANCE	E26-RC21	250W, 250V	cULus
				E26-RC22	250W, 250V	
				E26-RC23	250W, 250V	
				E26-RC24	250W, 250V	
				E26-51A	250W, 250V	
				E26-51C	250W, 250V	
			YahFei Electric Lighting Co.Ltd	YF-604	250W, 250V	
				YF-608-1-A	660W 250V.	
				YF-608-2R	250W, 250V	
				YF-608-3A	250W, 250V	
				YF 608-4-A	660W 250V	
			RICH BRAND INDUSTRIES LIMITED	WA-021	660W 250V.	
				C-12	660W 250V	
				WA-203	660W 250V.	
				WA-202	250W, 250V	
				WA-208	250W, 250V	
				WA-210	250W, 250V	
				WA-217	150W 120V	
23, 30	6	Lampholder (E12)	ZHONGSHAN CITY HENGLAN TOWN RUICHENG HOME ELECTRIC APPLIANCE FITTING	E12-105	75W, 125V, 105°C	cULus
			Zhongshan Jiazhan elec.co.Ltd	E12-205	75W, 125V, 105°C	
				E12	75W, 125V, 105°C	
			YahFei Electric Lighting Co.Ltd	YF-212	75W, 125V, 105°C	
			RICH BRAND INDUSTRIES LIMITED	E12H-A	75W, 125V, 105°C	
				SL-12	75W, 125V, 105°C	
8	7	Glass sleeving	Various	Various	Min.thickness:0.25mm	NR
22, 26, 49	8	Switch	DONGGUAN XIANGHUI ELEC ENGINEERING MATERIAL CO LTD	XH-06C	6A 120VAC	cURus
			Ting sheng industrial co ltd	TS-09C	6A 120VAC	
			Foshan shande Ojun Electrical Co ,Ltd	OJ-09C	6A 120VAC	
28	9	Connector	HEAVY POWERCO LTD	PA-CE2; PA-CE5	VW-1, 125°C, 300V	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
28	10	Heat-shrinkable tube	SHENZHEN WOLIDA TRADING CO LTD	RSFR-H	600V, 125°C	cURus
14	11	Internal wire	DONGGUAN YUE YANG WIRE & CABLE CO LTD	1015	18AWG, VW-1, 600V, 105°C	cURus
			JIANGXI KUNCHENG WIRE & CABLE CO LTD	1015	18AWG, VW-1, 600V, 105°C	cURus
27	12	Electric motors	NINGBO WEIXING ELECTRIC APPLIANCE TOOLS CO LTD	TYD	120V 60Hz 30r/min	cURus
27	13	Electric motors wire	SHANGHAI QIAOPU WIRE & CABLE CO LTD	1007	AWM 22AWG 300V 80°C	cURus
25	14	Enclosure	Qimei	PH-874A	V-2, Min thk 1mm	cURus
1	15	Label material (Not shown)	Various	Various	Suitable for aluminium surface; Max. Temp: 100°C; Min. Temp: -10°C; Affix to enclosure; For indoor use.	cURus
NOTES:						
1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.						
2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.						
3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.						

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features

Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability.

Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings.

Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition.

Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.

Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.

1. Spacing - In primary circuits, 6.4 mm minimum spacing are maintained through air and 9.5mm over surfaces of insulating material between current-carrying parts of opposite polarity and between such current-carrying parts and dead-metal parts.
2. Mechanical Assembly - Components such as switches, fuseholders, connectors, wiring terminals and display lamps are mounted and prevented from shifting or rotating by the use of lockwashers, starwashers, or other mounting format that prevents turning of the component.
3. Corrosion Protection - All ferrous metal parts are protected against corrosion by painting, plating or the equivalent.
4. Accessibility of Live Parts - All uninsulated live parts in primary circuitry are housed within a non-metallic enclosure constructed with no openings other than those specifically described in Sections 4 and 5.
5. Grounding - This product is not provided with a means of grounding as it is not required in standard.
6. Schematics - Refer to Illustration 3 - schematics requiring verification during Field Representative Inspection Audits.
7. Markings - The product is indelibly printed on the enclosure as follows:
 - the manufacturer's identification; the rated voltage or voltage range; and electrical ratings (volts, amperes & frequency), refer to ILL.1
8. Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer, refer to ILL.2.

7.0 Illustrations

Illustration 1 - Label (as representative)



Label A

Note:

1, Label A was attached on outer surface of the enclosure, ETL logo shall be at least 8 mm high. "US" should be at least 2mm high. "Intertek" shall be at least 3mm high, The control No. shall be at least 2mm high. other letters shall be 1.6mm high. "Date" is the manuafacturing date code.

Illustration 2 - Instruction

The instruction shall include the following information:

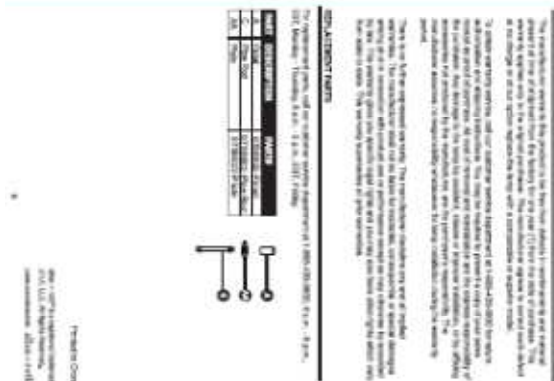
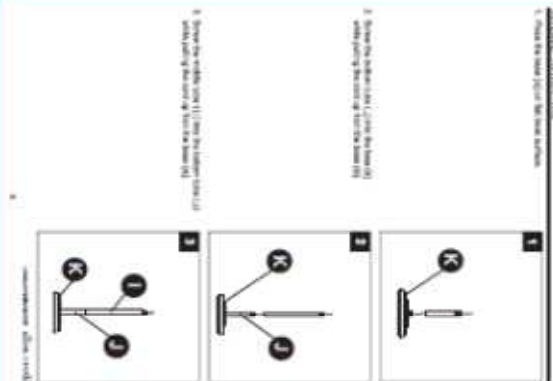
Instructions for proper assembly. The instructions shall describe a method of assembling the lamp that does not introduce a risk of fire, electric shock, or injury to persons during or after its assembly. Other warning that will not lead to misuse.

Note:

Both English and French instructure should be provided.

Illustration 3 - See below for details.





[illegible][illegible][illegible][illegible][illegible]

7.0 Illustrations

allen + roth

Lighting • Furniture • Upholstery • Heating

FLOOR LAMP

Model: AL 1000

Material: Steel

Weight: 10 kg

Dimensions: 1000 x 1000 x 1000 mm

Technical specifications:

- Power: 100 W
- Voltage: 230 V
- Frequency: 50 Hz
- Power factor: 0.95
- Efficiency: 95%
- Life span: 10,000 hours

INSTALLATION INSTRUCTIONS

1. Before starting assembly, please read the instructions carefully and make sure you have all the necessary tools and parts.

2. To assemble the lamp, follow the steps below:

- Attach the base plate to the floor using the provided screws.
- Attach the lamp arm to the base plate using the provided screws.
- Attach the lamp head to the lamp arm using the provided screws.
- Adjust the height of the lamp arm and the angle of the lamp head to your liking.

3. Once the lamp is assembled, it is ready to use.

SAFETY INSTRUCTIONS

1. Read the instructions carefully before using the lamp.

2. Do not touch the lamp when it is hot.

3. Do not use the lamp in a wet or damp area.

4. Do not use the lamp for purposes other than intended.

5. Do not use the lamp for more than 10 hours per day.

6. Do not use the lamp for more than 10 years.

7. Do not use the lamp for more than 1000 hours.

8. Do not use the lamp for more than 10000 hours.

9. Do not use the lamp for more than 100000 hours.

10. Do not use the lamp for more than 1000000 hours.

REPAIR INSTRUCTIONS

1. If the lamp is not working, check the power supply and the fuse.

2. If the lamp is not working, check the lamp bulb and the socket.

3. If the lamp is not working, check the lamp arm and the head.

4. If the lamp is not working, check the lamp base and the floor.

5. If the lamp is not working, check the lamp switch and the button.

6. If the lamp is not working, check the lamp cord and the plug.

7. If the lamp is not working, check the lamp label and the instructions.

8. If the lamp is not working, check the lamp warranty and the return policy.

9. If the lamp is not working, check the lamp company and the website.

10. If the lamp is not working, check the lamp phone and the email.

INSTALLATION INSTRUCTIONS

1. Before starting assembly, please read the instructions carefully and make sure you have all the necessary tools and parts.

2. To assemble the lamp, follow the steps below:

- Attach the base plate to the floor using the provided screws.
- Attach the lamp arm to the base plate using the provided screws.
- Attach the lamp head to the lamp arm using the provided screws.
- Adjust the height of the lamp arm and the angle of the lamp head to your liking.

3. Once the lamp is assembled, it is ready to use.

INSTALLATION INSTRUCTIONS

1. Before starting assembly, please read the instructions carefully and make sure you have all the necessary tools and parts.

2. To assemble the lamp, follow the steps below:

- Attach the base plate to the floor using the provided screws.
- Attach the lamp arm to the base plate using the provided screws.
- Attach the lamp head to the lamp arm using the provided screws.
- Adjust the height of the lamp arm and the angle of the lamp head to your liking.

3. Once the lamp is assembled, it is ready to use.

SAFETY INSTRUCTIONS

1. Read the instructions carefully before using the lamp.

2. Do not touch the lamp when it is hot.

3. Do not use the lamp in a wet or damp area.

4. Do not use the lamp for purposes other than intended.

5. Do not use the lamp for more than 10 hours per day.

6. Do not use the lamp for more than 10 years.

7. Do not use the lamp for more than 1000 hours.

8. Do not use the lamp for more than 10000 hours.

9. Do not use the lamp for more than 100000 hours.

10. Do not use the lamp for more than 1000000 hours.

REPAIR INSTRUCTIONS

1. If the lamp is not working, check the power supply and the fuse.

2. If the lamp is not working, check the lamp bulb and the socket.

3. If the lamp is not working, check the lamp arm and the head.

4. If the lamp is not working, check the lamp base and the floor.

5. If the lamp is not working, check the lamp switch and the button.

6. If the lamp is not working, check the lamp cord and the plug.

7. If the lamp is not working, check the lamp label and the instructions.

8. If the lamp is not working, check the lamp warranty and the return policy.

9. If the lamp is not working, check the lamp company and the website.

10. If the lamp is not working, check the lamp phone and the email.

FLOOR LAMP
 MODEL NO. 2001
 120V/60W/25"

Portfolio
 Product is a registered trademark of
 L.L. Bean & Company, Inc.

ATTENTION: NO.10080002077-00000
 Model Number: _____ Product Name: _____

Questions? We have nothing but the best information for you, whether you're looking for
 new adventures, a little bit of fun, or a place to call home.
 1-800-555-5555

120V/60W/25"

120V/60W/25"

QUESTIONS		ANSWERS	
1	What is the name of the instrument?	1	Barometer
2	What does it measure?	2	Pressure
3	What is the unit of measurement?	3	hPa
4	What is the symbol for the unit?	4	hPa
5	What is the range of the instrument?	5	1000 to 1013 hPa
6	What is the accuracy of the instrument?	6	± 0.1 hPa
7	What is the resolution of the instrument?	7	0.1 hPa
8	What is the range of the instrument?	8	1000 to 1013 hPa
9	What is the accuracy of the instrument?	9	± 0.1 hPa
10	What is the resolution of the instrument?	10	0.1 hPa
11	What is the range of the instrument?	11	1000 to 1013 hPa
12	What is the accuracy of the instrument?	12	± 0.1 hPa
13	What is the resolution of the instrument?	13	0.1 hPa

1. What is the name of the instrument?
 2. What does it measure?
 3. What is the unit of measurement?
 4. What is the symbol for the unit?
 5. What is the range of the instrument?
 6. What is the accuracy of the instrument?
 7. What is the resolution of the instrument?
 8. What is the range of the instrument?
 9. What is the accuracy of the instrument?
 10. What is the resolution of the instrument?
 11. What is the range of the instrument?
 12. What is the accuracy of the instrument?
 13. What is the resolution of the instrument?

1. What is the name of the instrument?
 2. What does it measure?
 3. What is the unit of measurement?
 4. What is the symbol for the unit?
 5. What is the range of the instrument?
 6. What is the accuracy of the instrument?
 7. What is the resolution of the instrument?
 8. What is the range of the instrument?
 9. What is the accuracy of the instrument?
 10. What is the resolution of the instrument?
 11. What is the range of the instrument?
 12. What is the accuracy of the instrument?
 13. What is the resolution of the instrument?

[illegible][illegible]

PERSONAL DATA		PERSONAL DATA		PERSONAL DATA	
NAME and last name	1. NAME and last name	3. DATE of birth	5. SEX	7. ADDRESS	9. ADDRESS
1. NAME and last name	3. DATE of birth	5. SEX	7. ADDRESS	9. ADDRESS	
2. NAME and last name	4. NAME and last name	6. NAME and last name	8. NAME and last name	10. NAME and last name	
3. DATE of birth	5. SEX	7. ADDRESS	9. ADDRESS		
4. NAME and last name	6. NAME and last name	8. NAME and last name	10. NAME and last name		
5. SEX	7. ADDRESS	9. ADDRESS			
6. NAME and last name	8. NAME and last name	10. NAME and last name			
7. ADDRESS	9. ADDRESS				
8. NAME and last name	10. NAME and last name				
9. ADDRESS					
10. NAME and last name					

Activity 1

1. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high.

2. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

Activity 2

1. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

2. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

Activity 3

1. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

2. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

Activity 4

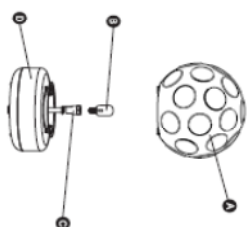
1. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

2. Draw a table with four legs in a 4-view (front, top, left side, and right side) orthographic projection. The table is 100 units long, 50 units wide, and the legs are 20 units high. The table has a rectangular top and four rectangular legs.

[illegible]

[illegible]

Project	Classification
A	Discrete
B	Continuous
C	Continuous
D	Continuous



PACKAGE CONTENTS

Δ SAFETY INFORMATION

⚠ WARNING

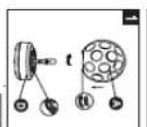
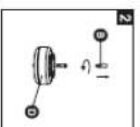
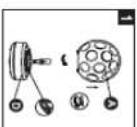
- The first step in planning is to determine the **scope** of the study. This involves identifying the **research objectives** and the **research questions** that the study aims to address.
- Once the scope is determined, the next step is to conduct a **literature review**. This involves searching for and evaluating existing research on the topic to identify gaps in knowledge and to inform the study's design.
- The third step is to develop a **research design**. This involves deciding on the **research methods** to be used, such as **qualitative** or **quantitative** approaches, and determining the **sample size** and **data collection methods**.
- The fourth step is to **collect data**. This involves gathering information from the **sample** using the chosen research methods.
- The fifth step is to **analyze the data**. This involves using statistical or other analytical techniques to interpret the data and draw conclusions.
- The final step is to **write the report**. This involves summarizing the findings of the study and presenting them in a clear and concise manner.

PREPARATION

Estimated Assembly Time : 2 minutes
No tools are required for assembly.

RESEARCH AND RESEARCH

3. When feeding large fish (2), turn the water (A) counter-clockwise to draw algae in from the outside (A) from the tank to the gills. Turn the pinwheel (A) to increase the flow for maximum effect.



CARE AND MAINTENANCE

- Clean steel with a damp cloth.
- Do not use any abrasive, gel-like, or alkaline.
- Do not immerse valves in water; doing so will damage the wiring.

Patient's Name	Potential Cause	Corrective Action
Bob's pet dog	1. Dog barked out. 2. Power is off. 3. Faulty wire connection.	1. Repeat figure 3. 2. Make sure power supply is on. 3. Check wiring.
Don't know if Bob's pet dog is the right one to test on.	Consult with R. present in ground log.	Consult with connection.

ABILITY

The authors have no problem in this case, finding a reasonably high correlation between the two measures of the timing for the two parts of the parent. The two measures are not identical, but they are very similar. The authors suggest a number of reasons for the difference, but they are not likely to be important in this case. The authors suggest a number of reasons for the difference, but they are not likely to be important in this case.

[illegible]

[illegible]

Part	Part Number	Quantity
A	Support rod (used to hold the wheel on)	1
B	Ball bearing (used to hold the wheel on)	1
C	Wheel (used to hold the wheel on)	1
D	Wheel bearing (used to hold the wheel on)	1

Aspirin is the most commonly used anti-inflammation drug among patients. Aspirin is also the most commonly prescribed anti-inflammation drug among physicians. Aspirin is a member of the salicylate family of drugs. It is a weak acid, and it is converted to a salt form in the body. The salt form is the active form of the drug. Aspirin is a non-steroidal anti-inflammatory drug (NSAID). It is used to relieve pain, reduce inflammation, and lower fever. Aspirin is also used to prevent blood clots. Aspirin is a member of the salicylate family of drugs. It is a weak acid, and it is converted to a salt form in the body. The salt form is the active form of the drug. Aspirin is a non-steroidal anti-inflammatory drug (NSAID). It is used to relieve pain, reduce inflammation, and lower fever. Aspirin is also used to prevent blood clots.

POST-TESTING QUESTIONS

- [illegible]

CASE AND MAIN POINTS

- | THE CASE SCENARIO | | |
|--|---|--|
| PROBLEM | PROBLEM STATEMENT | GOALS OF THE CASE STUDY |
| <p>Background: The company is a large multinational corporation with a long history of innovation and growth. It has a strong presence in the technology sector and is known for its commitment to sustainability and social responsibility.</p> <p>Challenge: The company is facing a significant challenge in the form of a new, disruptive technology that is threatening its market position. This technology is being developed by a small, agile startup that is gaining traction among customers and investors.</p> <p>Current Situation: The company's current market position is strong, but it is facing increasing competition from the startup. The startup's technology is more efficient and cost-effective than the company's, and it is attracting a growing number of customers. The company's management is concerned about the potential impact of the startup on its long-term success.</p> | <p>1. To identify the key factors contributing to the company's current market position.</p> <p>2. To analyze the competitive landscape and the potential impact of the disruptive technology.</p> <p>3. To develop a strategic response to the challenge posed by the startup.</p> <p>4. To evaluate the effectiveness of the company's current strategies and identify areas for improvement.</p> | <p>1. To understand the company's current market position and the challenges it is facing.</p> <p>2. To identify the key factors contributing to the company's success and the potential impact of the disruptive technology.</p> <p>3. To develop a strategic response to the challenge posed by the startup.</p> <p>4. To evaluate the effectiveness of the company's current strategies and identify areas for improvement.</p> |

PORTFOLIO

4-PIECE LAMP SET

Model: 875354

Material: Steel

Color: Black

Weight: 15.5 kg

Dimensions: 100 x 100 x 100 cm

Warranty: 3 years

INSTALLATION INSTRUCTIONS

1. Check the package contents. The package should contain the following items:

- 1 x 4-Piece Lamp Set
- 1 x User Manual
- 1 x Warranty Card
- 1 x Certificate of Authenticity

2. Read the User Manual carefully. It contains important information about the lamp set, including safety instructions, warranty information, and contact information.

3. Check the lamp set for any damage. If you find any damage, please contact the retailer immediately.

4. Assemble the lamp set according to the instructions in the User Manual. The lamp set is designed to be assembled by one person.

5. Once assembled, the lamp set should look like the following:



SAFETY INFORMATION

Read and understand the safety instructions carefully before using the lamp set. Failure to follow the safety instructions may result in injury or property damage.

WARNING: Do not touch the lamp glass when it is hot. The lamp glass may become very hot when the lamp is on. Touching the lamp glass when it is hot may result in burns.

WARNING: Do not use the lamp set in a wet or damp location. The lamp set is not designed for use in wet or damp locations.

WARNING: Do not use the lamp set with any other lighting fixtures. The lamp set is designed to be used as the sole source of light in the room.

WARNING: Do not use the lamp set with any other electrical appliances. The lamp set is designed to be used as the sole source of power for the room.

WARNING: Do not use the lamp set with any other furniture. The lamp set is designed to be used as the sole source of furniture in the room.

TECHNICAL SPECIFICATIONS

Item	Specification
1. Lamp Set	4-Piece Lamp Set
2. Material	Steel
3. Color	Black
4. Weight	15.5 kg
5. Dimensions	100 x 100 x 100 cm
6. Warranty	3 years
7. Certificate of Authenticity	Yes
8. User Manual	Yes
9. Warranty Card	Yes
10. Certificate of Authenticity	Yes

WARRANTY INFORMATION

The lamp set is covered by a 3-year warranty. The warranty covers the lamp set against manufacturing defects and material defects. The warranty does not cover the lamp set against damage caused by misuse, neglect, or accident.

WARRANTY CLAIM PROCEDURE:

1. Contact the retailer or the manufacturer for a warranty claim.
2. Provide the retailer or the manufacturer with the following information:

- Your name and contact information.
- The date of purchase.
- The date of discovery of the defect.
- A description of the defect.
- A photograph of the defect.

3. The retailer or the manufacturer will inspect the lamp set and determine if the defect is covered by the warranty. If the defect is covered by the warranty, the retailer or the manufacturer will repair the lamp set or replace it with a new one.

CONTACT INFORMATION

Manufacturer: [Name]

Address: [Address]

Phone: [Phone Number]

Fax: [Fax Number]

Email: [Email Address]

Website: [Website Address]

DISCLAIMER

The information in this document is for informational purposes only. It is not intended to be used as a substitute for professional advice. The information in this document is subject to change without notice. The information in this document is not to be used for any other purpose.

NOTES

1. The lamp set is designed to be used as the sole source of light in the room. It is not designed to be used as a substitute for professional lighting.

2. The lamp set is designed to be used as the sole source of furniture in the room. It is not designed to be used as a substitute for professional furniture.

3. The lamp set is designed to be used as the sole source of power for the room. It is not designed to be used as a substitute for professional power.

[illegible]

FIGURE 1 The four types of mechanical fasteners used in the study: (A) bolt, (B) screw, (C) nut, and (D) washer.

7.0 Illustrations

PORTOLIO 4-PIECE LAMP SET

Model: 4-PIECE LAMP SET

Part Number: 4-PIECE LAMP SET

Material: Metal

Color: Silver

Weight: 15.00 kg

Dimensions: 1500 x 1500 x 1500 mm

Assembly: 1. Assemble the lamp base. 2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

MAXIMUM CAPACITY

Part Number	Weight (kg)	Dimensions (mm)
1. Lamp Base	1.50	150 x 150 x 150
2. Lamp Shade	1.50	150 x 150 x 150
3. Lamp Cord	1.50	150 x 150 x 150
4. Lamp Plug	1.50	150 x 150 x 150

Assembly: 1. Assemble the lamp base. 2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

ASSEMBLY INSTRUCTIONS

1. Assemble the lamp base. 2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

3. Attach the lamp cord. 4. Attach the lamp plug.

4. Attach the lamp plug.

PORTOLIO 4-PIECE LAMP SET

Model: 4-PIECE LAMP SET

Part Number: 4-PIECE LAMP SET

Material: Metal

Color: Silver

Weight: 15.00 kg

Dimensions: 1500 x 1500 x 1500 mm

Assembly: 1. Assemble the lamp base. 2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

MAXIMUM CAPACITY

Part Number	Weight (kg)	Dimensions (mm)
1. Lamp Base	1.50	150 x 150 x 150
2. Lamp Shade	1.50	150 x 150 x 150
3. Lamp Cord	1.50	150 x 150 x 150
4. Lamp Plug	1.50	150 x 150 x 150

Assembly: 1. Assemble the lamp base. 2. Attach the lamp shade. 3. Attach the lamp cord. 4. Attach the lamp plug.

7.0 Illustrations

assembly - replacement - repair

TABLE LAMP
MODEL: 410000
PARTS LIST

ATTENTION: PLEASE READ CAREFULLY
Before assembly, please read the instructions carefully. Do not attempt to assemble the lamp until you have read the instructions. Assembly is a two-step process. Step 1: Assemble the lamp head. Step 2: Assemble the lamp base. Please refer to the instructions for details.

INSTALLATION INSTRUCTIONS

STEP 1: ASSEMBLY

Part	Quantity	Part	Quantity
1. Lamp Head	1	2. Lamp Base	1
3. Lamp Shade	1	4. Lamp Switch	1
5. Lamp Cord	1	6. Lamp Plug	1

STEP 2: INSTALLATION

1. Insert the lamp head into the lamp base. 2. Insert the lamp shade into the lamp head. 3. Insert the lamp switch into the lamp head. 4. Insert the lamp cord into the lamp head. 5. Insert the lamp plug into the lamp cord.

SAFETY INSTRUCTIONS

Read these instructions carefully before using the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not use the lamp if the lamp head is damaged or if the lamp base is cracked. Do not use the lamp if the lamp shade is damaged or if the lamp switch is damaged. Do not use the lamp if the lamp cord is damaged or if the lamp plug is damaged. Do not use the lamp if the lamp is not properly assembled.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

REPAIR INSTRUCTIONS

Read these instructions carefully before attempting to repair the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not attempt to repair the lamp if you are not qualified to do so. Do not attempt to repair the lamp if the lamp is not properly assembled. Do not attempt to repair the lamp if the lamp is damaged or if the lamp is not working properly.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

INSTALLATION INSTRUCTIONS

Read these instructions carefully before using the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not use the lamp if the lamp head is damaged or if the lamp base is cracked. Do not use the lamp if the lamp shade is damaged or if the lamp switch is damaged. Do not use the lamp if the lamp cord is damaged or if the lamp plug is damaged. Do not use the lamp if the lamp is not properly assembled.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

INSTALLATION INSTRUCTIONS

Read these instructions carefully before using the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not use the lamp if the lamp head is damaged or if the lamp base is cracked. Do not use the lamp if the lamp shade is damaged or if the lamp switch is damaged. Do not use the lamp if the lamp cord is damaged or if the lamp plug is damaged. Do not use the lamp if the lamp is not properly assembled.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

INSTALLATION INSTRUCTIONS

Read these instructions carefully before using the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not use the lamp if the lamp head is damaged or if the lamp base is cracked. Do not use the lamp if the lamp shade is damaged or if the lamp switch is damaged. Do not use the lamp if the lamp cord is damaged or if the lamp plug is damaged. Do not use the lamp if the lamp is not properly assembled.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

INSTALLATION INSTRUCTIONS

Read these instructions carefully before using the lamp. Failure to follow these instructions may result in fire, electric shock, or personal injury.

WARNING: Do not use the lamp if the lamp head is damaged or if the lamp base is cracked. Do not use the lamp if the lamp shade is damaged or if the lamp switch is damaged. Do not use the lamp if the lamp cord is damaged or if the lamp plug is damaged. Do not use the lamp if the lamp is not properly assembled.

CAUTION: Do not touch the lamp head or the lamp base when the lamp is plugged into the wall outlet. Do not touch the lamp shade or the lamp switch when the lamp is plugged into the wall outlet. Do not touch the lamp cord or the lamp plug when the lamp is plugged into the wall outlet.

8.0 Test Summary

Evaluation Period	18-Sep-2015 to 20-Oct-2015		Project No.	150800441SHA
Sample Rec. Date	18-Sep-2015	Condition	Production	Sample ID. 0150918-35-001 to 010
Test Location	Intertek Testing Services Shanghai Limited.			
Test Procedure	Testing Lab			

Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.

The following tests were performed:

Test Description	UL 153 (13th Ed, March 03, 2014) /Clause	CSA C22.2 No.12-1982 (R2013) /Clause
Normal temperature test	125-126	6.3
Strain relief	133	6.8
Dielectric Voltage test	137	6.15
Leakage Current	/	6.14
Mechanical Strength	/	6.16

Evaluation Period	1-Dec-2015 to 23-Dec-2015		Project No.	151200033SHA
Sample Rec. Date	1-Dec-2015	Condition	Production	Sample ID. 0151201-25-001 to 010
Test Location	Intertek Testing Services Shanghai Limited.			
Test Procedure	Testing Lab			

Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.

The following tests were performed:

Test Description	UL 153 (13th Ed, March 03, 2014) /Clause	CSA C22.2 No.12 (Issued: 1982/02/01 Ed: 4 (R2013)) /Clause
Normal temperature test	125-126	6.3
Strain relief	133	6.8
Dielectric Voltage test	137	6.15
Leakage Current	/	6.14
Mechanical Strength	/	6.16

8.1 Signatures

A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.

Completed by:	Steven Zong	Reviewed by:	Vens Zhu
Title:	Certification Engineer	Title:	Reviewer
Signature:		Signature:	

9.0 Correlation Page For Multiple Listings

The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.

BASIC LISTEE	Liting Universal Enterprise Corp.
Address	3/F,NO.1525 Cao'An Road,Jiading District, Shanghai
Country	P.R.CHINA
Product	Portable Luminaire

MULTIPLE LISTEE 1	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 2	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 2 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 3	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 3 MODELS	BASIC LISTEE MODELS

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments and/or revisions.

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

The mark must include the following four items:

- 1) applicable country identifiers "US" and/or "C" or "US", "C" and "EU"
- 2) the word "Listed" or "Classified" or "Recognized Component" (whichever is appropriate)
- 3) a control number issue by Intertek
- 4) a product descriptor that identifies the standards used for certification. Example:

For US standards, the words, "Conforms to" shall appear with the standard number along with the word, "Standard" or "Std." Example: "Conforms to ANSI/UL Std. XX."

For Canadian standards, the words "Certified to CAN/CSA Standard CXX No. XX." shall be used, or abbreviated, "Cert. to CAN/CSA Std. CXX No. XX."

Can be used together when both standards are used.

Note: A facsimile must be submitted to Intertek, Attn: Follow-up Services for approval prior to use.

The facsimile need not have a control number. A control number will be issued **after signed Certification**

Agreements have been received by the Follow-up Services office, approval of the facsimile of your proposed Listing Mark, satisfactory completion of the Listing Report, and scheduling of a factory assessment in your facility.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

Note to Intertek Follow Up Inspector: The Component Evaluation Center, CEC, will notify you in writing when these components must be selected and sent to the CEC for re-evaluation

Ship the samples to:

Intertek Testing Services Shanghai Limited

ETL Component Evaluation Center

Building No. 86, 1198 Qinzhou Road (North)

Shanghai 200233, China

Attn: Ms. Dansy Xu

Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples.

The request for return **must** accompany the initial component shipment.

11.0 Manufacturing and Production Tests

The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:

Required Tests

Dielectric Voltage Withstand Test
Polarity Test

11.1 Dielectric Voltage Withstand Test

Method

One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.

The test shall be conducted on products, which are fully assembled. Prior to applying the test potential, all switches, contractors, relays, etc., should be closed so that all primary circuits are energized by the test potential. If all primary circuits cannot be tested at one time, then separate applications of the test potential shall be made.

The test voltage specified below shall be applied between primary circuits and accessible dead-metal parts. The test voltage may be gradually increased to the specified value but must be maintained at the specified value for one second or one minute as required.

Test Equipment

The test equipment shall incorporate a transformer with an essentially sinusoidal output, a means to indicate the applied test potential, and an audible and/or visual indicator of dielectric breakdown.

The test equipment shall incorporate a voltmeter in the output circuit to indicate directly the applied test potential if the rated output of the test equipment is less than 500VA.

If the rated output of the test equipment is 500VA or more, the applied test potential may be indicated by either:

- 1 - a voltmeter in the primary circuit;
- 2 - a selector switch marked to indicate the test potential; or
- 3 - a marking in a readily visible location to indicate the test potential for test equipment having a single test potential output.

In cases 2 and 3, the test equipment shall include a lamp or other visual means to indicate that the test potential is present at the test equipment output. All test equipment shall be maintained in current calibration.

Products Requiring Dielectric Voltage Withstand Test:

<u>Product</u>	<u>Test Voltage</u>	<u>Test Time</u>
All products covered by this Report.	1000V	60 s
	or	
	1200V	1 s

11.2 POLARITY TEST

Method

One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.

Each product listed below shall be checked as routine production-line test to verify that there is electrical continuity between the grounded supply-circuit conductor of the attachment plug - wide blade of a 2-wire type - and the part of the product that is intended to be connected to the grounded supply-circuit conductor of the attachment plug (for example, screw shell of an incandescent lampholder).

The continuity shall be determined either visually or through the use of an electrical test. Equivalently, continuity is able to be verified between the ungrounded supply-circuit conductor of the attachment plug and the part of the product that is intended to be connected to the ungrounded conductor (for example, the center contact of an incandescent lampholder).

Test Equipment

A visual or electrical test (ohmmeter, buzzer, etc.) may be used to indicate the continuity.

Products Requiring polarity Test

Product

All products covered by this Report.

Products Requiring Grounding Continuity Test:

At least Once per quarter for all products covered by this report.

Test location

Allowable value

Between the point of grounding means and any dead metal part

< 0.10 ohm

The following changes are in compliance with the declaration of Section 8.1:

ED 16.3.15 (1-Jan-13) Mandatory