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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Product Details** | Place of Origin | Brand Name | Material | Color | Style | Light Source | Power Source | Size | Usage | Life |
| Guangdong, China(Mainland) | Nan Guan | PE/PS/Plastic | DIY | Modern | Incandescent | Electric | D9”\*H14.5” | Lighting and decoration | 300000 hours |

**Payment &Shipping Terms**

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| --- | --- | --- | --- | --- | --- | --- |
| Price | MOQ | Port | Packaging Details | Delivery Time | Payment Terms | Supply Ability |
| FOB USD 5~10/piece | 500 pieces | YAN TIAN | Color box packaging | 15-30 days after getting order | L/C,D/A,D/P,T/T, Western Union, Money Gram | 500,000 pieces/month |

**Detailed Product Description**

Material: plastic
Light source: incandescent
Power source: electric
Input Voltage: input 110V 40W
Charming design

**Safety instructions**

When using your lamp, the following basic safety precautions should always be taken to reduce the risk of fire, electrical shock and injury to persons:

1. Unplug this product from the wall outlet before cleaning.

2. Don't use this product near to water.

3. Don't place this product on an unstable cart, stand or table.

4. Don't place product near or over a radiator or heater.

5. To reduce the risk of electrical shock, do not disassemble this product.

6. Unplug this product from the wall outlet and refer servicing to qualified service person under the following conditions

1. If liquid has been spilled into the product.

     B. If the product has been exposed to rain or water.

     C. If the product does not operate normally by following the operating instructions

     D. If the product has been dropped.

     E. If the product exhibits a distinct change in performance.

7. To prevent electric shock, match wide blade of plug to wide slot, fully insert.

**Bulb Replacement**

1. Before replacing bulb, turn off main power switch, unplug amp and allow it to cool.

2. Unscrew old light bulb, remove from socket, and dispose of properly.

3. Screw new light bulb (40Wor less) into socket. Use only light bulbs of recommended wattage (40W or less).Use A15 standard bulb E26 base.