

### **Selecting the correct light bulb**

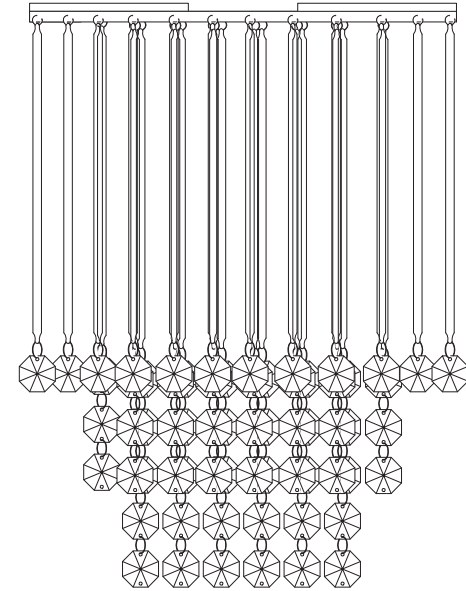
- Bulb Type - 1 x GLS
- Maximum Wattage - 28W Eco Halogen | 8W Energy Saver | 6W LED

### **Location**

- This product is suitable for indoor use only.

### **Cleaning Care**

Always switch off supply before cleaning. Clean with a soft dry cloth. Do not use abrasive materials as this may damage your product.



## **LOLA PENDANT SHADE**

HOME3445

# **Instructions**

Please read these instructions carefully and retain for future reference.

**All our products are thoughtfully designed and expertly manufactured.** So that you get the most out of your new light we offer the following guidelines to assist you.

### **Contents**

- 1 x Pendant frame
- 24 x 'B' type droplets
- 34 x 'A' type droplets
- 16 X 'C' type droplets

### **Important Information**

- To prevent electrocution switch off at the mains supply before maintaining/cleaning.
- Always be sure to use the correct type and wattage of bulbs as indicated on the pendant.  
Never exceed the wattage stated, this may cause your pendant shade to overheat.
- When changing the bulb, always switch off the supply and allow the old bulb to cool down before handling. Dispose of bulbs carefully.
- These instructions are for assembling your non electrical pendant only

### **Before Starting**

Please read through these instructions before assembling product and retain for future reference. Keep all packaging until after successful installation.

### **Assembly Instructions**

#### **Step 1**

Once unpacked, remove all packaging (keep until successful installation).

#### **Step 2** (refer to fig 1 and Key)

Carefully hook all type 'C' droplets to the inner ring on the pendant frame.

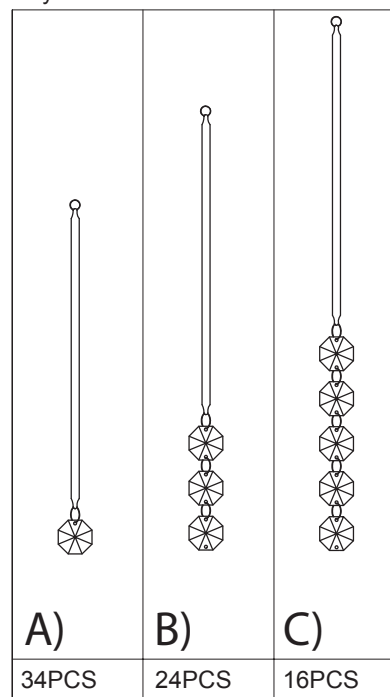
#### **Step 3** (refer to fig 1 and Key)

Carefully hook all type 'B' droplets to the middle ring on the pendant frame.

#### **Step 4** (refer to fig 1 and Key)

Carefully hook all type 'A' droplets to the outer ring on the pendant frame.

### **Key**



**Diagrams are representative and may not fully match your product.**

Fig 1: Top View

