CARE AND MAINTENANCE

To clean the outside of the fixture, use a dry or slightly dampened clean cloth (use clean water, never a solvent) to wipe the surface of the fixture.

To clean the inside of the fixture, first disconnect power to the fixture by turning off the circuit breaker or by removing the fuse at the fuse box. Next, use a dry or slighly damperned clean clorth (use clean water, never a solvent) to wipe the interior surface of the fixture.

Do not use any cleaners with chemical, solvents or harsh abrasives. Use only a dry soft cloth to dust or wipe carefully.

NOTICE& IMPORTANT SAFETY INSTRUCTIONS

* Please make sure that you have all parts indicated before you begin assembly of this item

* This item should be assembled on a soft surface to prevent scratching the finish during assembly

* To reduce the risk of fire, electrical shock or injury to persons or property, please follow the guideline below for safe use and installation

*The external flexible cable or cord of this luminaire cannot be replaced If the cord is damaged, the luminaire shall be destroyed

QUANTITY PIECE DESCRIPTION PIECE DESCRIPTION PICTURE PICTURE QUANTITY screwed joint В tube 3X 2X Α С D buld 2X Shade 1X

Part List and Hardware List

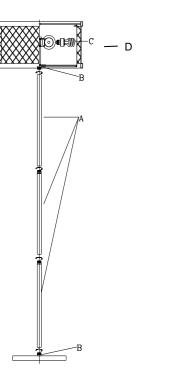
SAFAVIEH

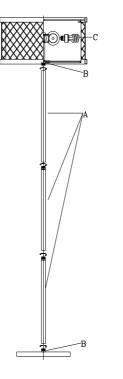
Model#: LIT4199A Product Dimensions: 16"L X 16"W X 58"H

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product. Estimated Assembly Time: 20 minutes.

PLEASE USE ON/OFF TYPE"A" BULB MAX60-WATT OR CFL BULB MAX 13-WATT THERE ARE 2PCS CFL BULB 13WATT IN THE BOX





Step 1

Make sure all parts could be aligned before assemble

Do not rotate lamp body too hard avoid base screw broken Connect the tubes(A), then secure tubes to the base with hex nut(B)

secure shade(D) to the tubes(A) with hex nut(B)

Be careful not to twist the power cord and tighten securely

Step2

Install bulbs(C) Put the light on a level surface to check if everything is stable.

ENJOY YOUR LAMP