Assembly Instruction Sheet #IS-8040P24C For Style 8040P24C

a Requisad: Flathaed scrawdhwr, Philipa scrawdhwr, pliera, who cultum, who shippam, electrical lupa, safely glasses. 8 bourse: (13) E14 Cardisidota Base Bilde 60W Madmum (Not Induse). 2004 Assembly Time: 20-30 minutes anti-sit christy and insport all parts before beginning installation. Check package content lat and diagrams below to be sure all parts are anti-sit any parts are missing or damaged, do not eltempt to assemble, Install, or operate the Status. Contact customer service for replacement

A Warmings and Cauritons
Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electricisn if in doubt.
These instructions are provided for your safety, it is very important you need them completely before installing the foture.
We strongly recommend that a licensed, professional electricisn perform the installation.
Violation from power source before replacing bulbs. Make sure bulbs are given sufficient time to cool before removal.

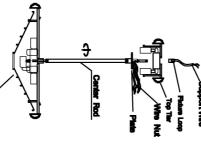
A Peas supply wire and ground whe through the junden box and froune loop. Use supplied whe nuits to make all wire commodons (Rader to WIRE CONNECTIONS N.JACTION BOX), Twist commodons until wires are tightly joined together. When each STEP 1 -install top and bottom tier togethe

connection with approved electrical tape.

B.Place the junction box onto the hex coupling and secure with the foture loop. Hand fighten until snug.

G.Carefully staff all the connected whee into junction box. Place the plate crito the bottom of the junction box and secure by threading the coupling onto the hex coupling. Hand fighten until

center rod onto the coupling and thread the bottom the commer rod. Hand tighten until anug to secure them D.Thread the upport Wire



(Step 1 Commund) Ribbed side of supply wire from Support Arms Identified with the label "N" Identified with the label "N" Smooth side of supply who item Support Arms identified with the label 1." Identified with the label 1." My SW

WIRE CONNECTIONS IN JUNCTION BOX

STEP 2— Install the Canopy Chain Loop and Nipple A.Thread the nipple into the crossber. Thread the lock washes and the hex nut onto top end of the nipple. Do not tighten at

C.Thread the canopy chain loop onto the end of the ripple and hand tighten until anug. Place the celling canopy over the canopy chain loop against the celling to determine the correct position of therippie. B. Attach the crossber to the outlet box and secure with outlet bax screws (not included). Hand fighten until snug.

D.Thread the canopy lock ring onto the canopy chain loop.

Adjust the nipple to allow the ceiling canopy to rest against the ceiling when held in place by the canopy lock ring. Remove the canopy lock ring

the crossber. And then the crossbar assembly. Tight the hex nut above calling canopy. Unacrew outlet box screws to remove and remove the from the canopy chain loop seembly to the cuffet box vinstall the crossber Nippie Canopy Chain Loop Canopy Lock Ring Outlet Box
Hex
Hex
Organic Washer
Outlet Box Screw

STEP 3 - Install the Foture Chain and Celling Canopy

A. Adjust the flature chain to your desired length by removing

B. Pull the supply wires through the fluture chain alternating links. After the wires are through the fluture chain, pull the supply whree and the ground wire through the campy lock ring and the ceiling campy in order.

C. Attach one end of the fluture chain to the fluture loop with one quick link. Lift the fluture and f biture chain up and attach the

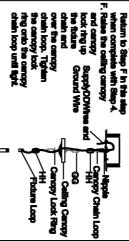
other end of the fixture chain onto the canopy chain loop

with another quick link. The fixture will now him safely.

D. Feed the supply wires and ground wire firough the carcoy chain loop and nipple into the cutlet box. Cut the wires leaving approximately 8° of wire extending from the cutlet bot.

E. Go to Step 4 for wire connections and follow the directions.

Return to Step F in this step

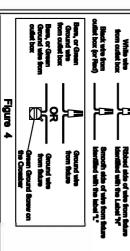


STEP 4 - Making the Wire Connections

Figure 3

A. Use standard wire connectors (not included) to make all wire connections. Twist connectors until wires are lightly joined together. Wrap each connection with approved electrical tape and carefully stuff all the connected wires nto outlet box.

Note: If the electrical wire is going to be cut shorter than provided you will need to identify the "L" line wire and the "N" neutral wire before you cut the excess wire off. One is labeled N and the other labeled L. To do this separate the "L" line wire and the "N" neutral wire as far as you and not on the excess wire the cut. Be sure to mark the wire on the side of the fidure being cut and removed.



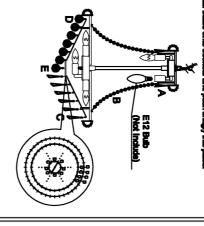
STEP 5 - Install Crystal Strings, Crystale and Bulbs .

A. Attach Crystal Strings A crito the top ter.

B. Attach Crystal Strings B crito the bottom of the top tier and the top edge of the bottom fier.

C.(Refer to CRYSTAL DISTRIBUTION) Attach Crystale A and B to the bottom fier.

J. Dunstall bulbs crito socioles and push anugly into place.



ACrystal X 34 63mm*1pcs CCrystal X84 14mm*1pcs 63mm*1pcs

ECrystal X33 **⊕** 14mm*17pcs **⊕** DCrystal X 84 40mm*1PCS

14mm*1PCS 40mm*1PCS

ECrystal X 1

Figure 5

WIRE CONNECTIONS IN JUNCTION BOX Figure 1

Figure 2

ottom Ter