

Assembly Instruction Sheet #IS-5465F14DB For Style 5465F14DB

Tools Required: Flathead screwdriver, Pliers screwdriver, pliers, wire cutters, wire strippers, electrical tape, safety glasses.

Light Source: (5) E12 Candeflare Base Bulbs (Not Included).

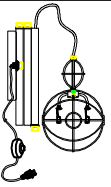
Estimated Assembly Time: 30-40 minutes

Preparation: Identify and inspect all parts before beginning installation. Check package content list and diagrams below to be sure all parts are present. If any parts are missing or damaged, do not attempt to assemble, install, or operate the fixture. Contact customer service for replacement parts.

Warnings and Cautions

Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electrician if in doubt. These instructions are provided for your safety. It is very important you read them completely before installing the fixture. We strongly recommend that a licensed, professional electrician perform the installation. Disconnect fixture from power source before replacing bulbs. Make sure bulbs are given sufficient time to cool before removal.

Package Contents



A Fixture Body x1 **C** Flannelette gasket x1

B Socket sleeve x3



C Bobèche x3 **1** Crystal x12



14mmx1PCS
38mmx1PCS

Hardware Contents

PART	DESCRIPTION	QUANTITY
BB	White nut	2pcs
CC	Outlet Box Screw	2pcs



STEP 1 - Install Rod and Fixture Body together.

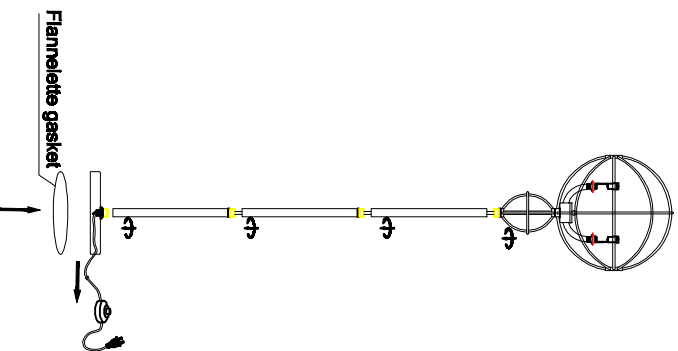


Figure 1

STEP 2 - Install Socket sleeve, Bobèche and Crystals.

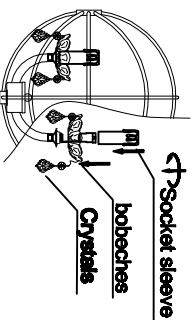


Figure 2

IMPORTANT SAFETY INSTRUCTIONS:
This product contains a potential plug (see below) in order than the utility as a means to reduce the risk of electric shock. This plug will fit a potential cord only one way. If the plug does not fit fully in the outlet, remove the plug. If it still does not fit, consult a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

STEP 3 - Install Bulbs.

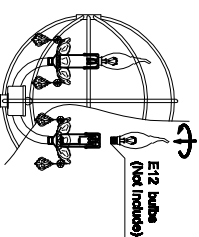


Figure 3

INSTRUCTIONS DE SÉCURITÉ IMPORTANTES:
Ce luminaire portable dispose d'une fiche polarisée (une lame est plus large que l'autre) comme une caractéristique pour réduire le risque d'électrocution. Cette prise polarisée à une forme particulière d'une manière unique. Si la fiche ne s'insère pas complètement dans la prise, l'inverse: la fiche. Si elle ne correspond toujours pas, consultez un électricien qualifié. N'utilisez jamais avec une rallonge à moins qu'elle ne soit complètement insérée. Ne modifier pas la fiche.