Floor Arc Lamp

Model #: W26125-1

ASSEMBLY and CARE INSTRUCTIONS IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

Unpack carton on a soft, smooth surface. Inventory all parts. Read instructions prior to assembly.

Have questions, concerns, feedback? Contact our customer service for assistance before you return the item: 1-800-957-4234 (English only) 8 A.M. to 4:30 P.M., Monday-Friday, Eastern Time (US and Canada) or email customercare@uttermost.com.

CAUTION: DO NOT PLUG INTO WALL OUTLET BEFORE ASSEMBLY.

UNPLUG WHEN REPLACING THE LAMP BULB.

Parts List:	
(A) Base	1x
(B) Column	1x
(C) Column	1x
(D) Column	1x
(E) Column is pre-installed into Part D	1x
(F) Post Height Adjustment	1x
(G) Upper Arc Arm and socket assembly	1x
(H) Shade	1x
(I) Ring nut	1x
(J) Counter weight arm	1x
(K) LED Bulb	1x

Assembly Instructions:

1. Carefully unpack carton and place all parts on a soft, smooth surface. Inventory all parts.

- 2. Thread Part B onto Part A while gently pulling excess cord thru Part A base.
- 3. Thread Part C onto Part B while gently pulling excess cord thru Part A base.
- 4. Thread Part D onto Part C while gently pulling excess cord thru Part A base.

5. Note, Part E is preinstalled into Part D. IMPORTANT, leave Part F tightened and thread Part G onto Part E while gently pulling excess cord thru Part A base. (see Height Adjustment)

- 6. Thread Part J onto Part G.
- 7. Remove Part I from Part G socket assembly.
- 8. Place Part H Shade onto Part G and reinstall Part I Ring nut.
- 9. Screw Part K, bulb, into socket.

Use LED bulb (included) or Type A 100 watt max bulb (not-included).

(HEIGHT ADJUSTMENT)

NOTE: Regarding Part "E": To lower or raise part E, loosen part F, then tighten at desired height. When lowering part E, you will need to pull excess cord through part A, base.

(ARC ARM ADJUSTMENT)

To adjust Part G, loosen the thumb screw to raise or lower the arm. After adjusting, be sure to line up the teeth in the joint before tightening the thumb screw.

IMPORTANT SAFETY INSTRUCTIONS:

This portable lamp has a polarized plug (one blade is wider than the other), as a safety feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If it does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter this plug.

Care and Maintenance: To clean, wipe with a soft dry cloth.

