

Excel

Floor Lamp

Series
Excel

Product
Floor Lamp

Dimensions
H 86in/218cm x W 51in/129cm x D
33in/83cm

Weight
14lb/6.3kg

Materials
Oak, steel, aluminum, fabric

Colors
Black, white

Shade Diameter
24in/61cm

Cord
7 foot/213 cm with integrated foot
switch

120V Illumination

Socket: E26
 Bulb: 2 x 60 watt A19 incandescent
 Wattage: 120 Watts
 Lumens: (black) 340 Lumens, (white)
 560 Lumens
 Color Temperature: 2700 Kelvin
 Dimming: Accepts In-Line Triac or ELV

240V Illumination

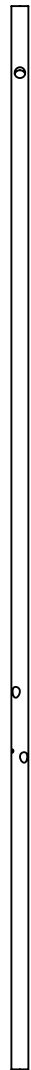
Socket: E27
 Bulb: 2 x 60 watt A19 incandescent
 Wattage: 120 Watts
 Lumens: (black) 340 Lumens, (white)
 560 Lumens
 Color Temperature: 2700 Kelvin
 Dimming: Accepts In-Line Triac or ELV

LED Alternative

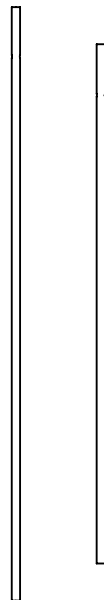
Socket: E26/E27
 Bulb: 2 x 6 Watt A19 frosted LED
 Wattage: 12 Watts
 Lumens: (black) 400 Lumens, (white)
 680 Lumens
 Color Temperature: 2700 Kelvin
 Dimming: Accepts In-Line ELV

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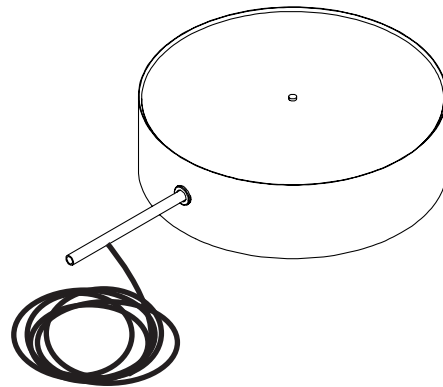
Floor Lamp Dowel



42" and 48" Legs



Shade Assembly



Threaded
Insert



Socket
Screws (2)



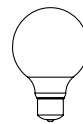
Hex Key



Counterweight
Arm



Bulbs (2)



Incandescent 120V
(bulbs included)
 Incandescent 240V
(bulbs not included)

SAFETY INFORMATION

Only one light bulb per socket.
 Only suitable for direct mounting on non-combustible surfaces.
 Under no circumstances can Excel Fixtures be mounted on normally flammable surfaces.
 Suitable for dry, indoor use only.
 Maximum ambient temperatures: 25° C

EXCEL FLOOR LAMP ASSEMBLY

1. Slide the longer leg (A) through higher leg hole on wooden dowel (B) until a threaded hole lines up with the opening.
2. Using the provided hex key, tighten the socket screw in dowel, fixing the leg in place. Note that when tightening set screws, gentle pressure is sufficient. Over-tightening may cause damage.
3. Repeat for the shorter leg (C) through the lower leg hole (D).
3. When both legs are fixed in place, stand lamp upright and place in intended spot.

4. Unscrew nut (E) from top of diffuser (F). Remove nut and diffuser.
5. Install two light bulbs and replace diffuser and nut. *Do not use bulbs that exceed 60 watts.*
6. Slide rear shade arm through the hole in the top of the wooden dowel (G) closed end first.
8. Support the shade while screwing the adjoining threaded shade arm into open ended shade arm (H).
9. Reposition the connected shade arm so that the seam is concealed by wooden dowel.

10. Uncoil the cord set and plug into the wall.
11. Coil the extra cord and hang over the leg extrusions at back of lamp. Allow desired amount of slack between the shade and the coil.
12. The shade is adjustable about its axis. Consider tilting it to best distribute light.

