

Anara Japandi Rice Paper Floor Lamp

PRODUCT SPECIFICATION SHEET

1 — DESCRIPTION

Freestanding floor lamp with a rice paper shade stretched over a slim ribbed metal frame, set on a short metal stem and a matte black weighted base. Two E12 candelabra sockets sit inside the shade, one low and one high, so the whole column glows evenly with no bulb visible. Corded with an on/off foot switch and plugs into a standard wall outlet. No drilling or wiring; indoor dry locations.

2 — CONFIGURATION

CONFIGURATION	SIZE	FINISH
Single column, 2 light	53.94" H x 12.6" dia. (137 x 32 cm)	Natural rice paper · Matte black base

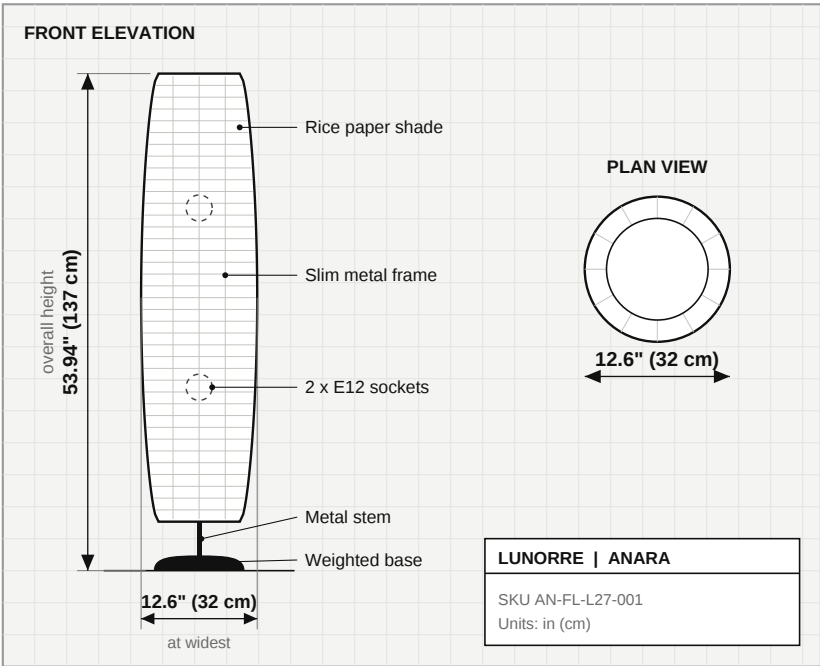
3 — MECHANICAL

Overall height	53.94" (4 ft 5.9", 137 cm)
Shade diameter	12.6" (32 cm) at widest
Form	Tall barrel column, tapered at each end
Shade	Rice paper
Frame	Slim metal ribs inside the shade
Stem	Metal, matte black
Base	Round weighted dome, matte black
Mounting	Freestanding on the floor

4 — ELECTRICAL

Supply	Standard US wall outlet
Connection	Corded plug-in
Switch	On/off foot switch on the cord
Lamp base	E12 candelabra, x 2
Lamps supplied	None. LED bulbs recommended
Max wattage	As marked on the lamp's rating label
Location	Indoor, dry locations

5 — DIMENSIONS



Front elevation and plan view, drawn from the listed dimensions



Anara lit, both sockets on

6 — COMPONENTS



WEIGHTED BASE
Round matte black dome with a slim metal stem. Keeps the tall column steady on a hard floor.



FOOT SWITCH
On/off switch on the cord, pressed by foot, so there is no reaching inside the shade.



TWO-POINT GLOW
Two E12 sockets, low and high, light the full height of the paper evenly.

7 — INSTALLATION



Anara set up beside a bed, cord run along the wall to the outlet

1. Unpack the lamp. Lift each part out by the frame or stem rather than the paper, and check the shade for creases or tears.
2. Join the stem to the base and any stem sections, tightening each joint by hand so the column stands straight.
3. Fit the bulbs. Screw one E12 candelabra bulb into each of the two sockets inside the shade. Do not overtighten.
4. Seat the shade on its frame so it hangs evenly with no paper touching a bulb.
5. Stand the lamp on a firm, level floor, clear of radiators, heaters and open flames, and check it does not rock.
6. Run the cord along the floor, keeping it out of walkways, plug into a standard US wall socket and switch on at the foot switch.

8 — TROUBLESHOOTING

Will not turn on	Check the outlet with another device, push the plug fully home, press the foot switch firmly, then tighten or replace the bulbs.
Uneven glow	One bulb has failed or the two differ. Fit a matching pair of the same wattage and color temperature.
Flickering	Tighten the bulbs. If it continues, replace the bulb that flickers.
Lamp rocks	Re-tighten the stem joints by hand and move it onto a flat, solid surface.

9 — INSTALLATION REQUIREMENTS

- Plug-in fixture. No hardwiring; plugs into a standard US wall outlet.
- Use E12 candelabra bulbs only, not exceeding the wattage marked on the lamp. LED bulbs recommended, as they run cool against the paper.
- Keep the paper shade clear of heat sources, candles and open flames.
- Unplug and let the bulbs cool before cleaning or changing them. Dust the paper with a soft dry brush; keep water and sprays off it.
- Indoor dry locations. Not for bathrooms, exterior, or damp or wet locations.