



Japandi Silk Design Nelson Wall Light

WALL LIGHT | SKU NOT PROVIDED

MATERIAL	LIGHT SOURCE	VOLTAGE	INSTALLATION
Silk coating over a steel wire f...	LED or Edison Bulb (40W)	AC 110-240V	See product label

SPECIFICATIONS

MATERIAL	Silk coating over a steel wire frame
LIGHT SOURCE	LED or Edison Bulb (40W)
VOLTAGE	AC 110-240V

AVAILABLE CONFIGURATIONS

Capsule; Pear shape; Globe; Oval

INSTALLATION OVERVIEW

- 1 Confirm the wall or electrical box is suitable for the fixture and mounting hardware supplied.
- 2 A qualified licensed electrician should isolate power, connect the fixture, and secure the mounting plate.
- 3 Verify the fixture is level and that shades or diffusers are secure before power is restored.
- 4 For damp or outdoor areas, install only when the product label confirms the required location rating.

SAFETY

Disconnect power before electrical work. Hardwired fixtures must be installed by a qualified licensed electrician in accordance with local electrical codes. Product components and ratings can vary by option; confirm all values on the product label and supplied instructions before installation.

CARE

Switch off and allow the fixture to cool. Dust with a soft, dry cloth. Do not use abrasives, solvents, or excess moisture. Natural stone, glass, ceramic, wood, and hand-finished metal may show normal variation.