WALL SCONCES

Edra



SPECIFICATIONS

PRODUCT TYPE	Wall Sconces
WIDTH	Ø 9.5 – 39.4 in / 24 – 100 cm (by size)
HEIGHT	9.5 – 39.4 in / 24 – 100 cm (by size)
LIGHT SOURCE	Integrated LED
COLOR TEMPERATURE	Warm, neutral or cool white options
INSTALLATION	Hardwired or plug-in versions
LIGHTING EFFECT	Ambient LED wall lighting for bedrooms, dining areas, offices, lounges, and feature walls
POWER OPTIONS	Available in hardwired and plug-in versions for different installation needs

Dimensions are approximate (±0.4 in / 1 cm). Natural and hand-finished materials vary slightly from piece to piece.

OPTIONS

POWER SOURCE
Hardwired, Plug In

SIZE
9.45 ''Dia, 11.81 ''Dia, 19.69 ''Dia, 23.62 ''Dia, 31.5 ''Dia, 39.37 ''Dia

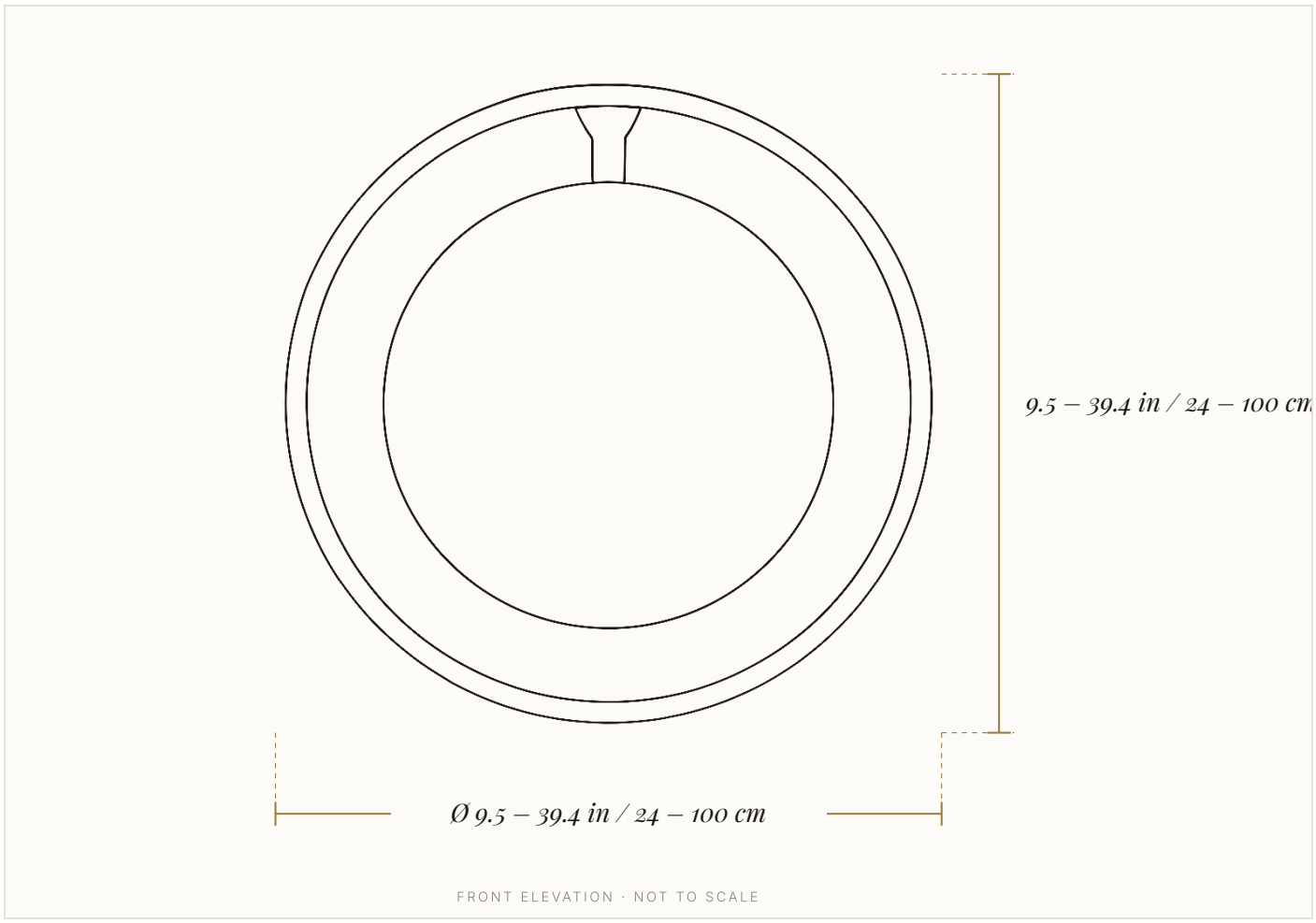
COLOR TEMPERATURE
Cool White, Warm White, Neutral White, Stepless dimming

KEY FEATURES

- **Design.** Creative planet Earth wall sconce with an artistic illuminated globe look
- **Ideal For.** Modern homes, creative studios, restaurants, reading corners, bedside lighting, and decorative wall art displays

PROJECT	FIXTURE TYPE / TAG	LOCATION	QTY · APPROVED

Dimensions



FRONT ELEVATION · NOT TO SCALE

AVAILABLE SIZES

SIZE	WIDTH	HEIGHT
By size	Ø 9.5 – 39.4 in / 24 – 100 cm	9.5 – 39.4 in / 24 – 100 cm

Overall dimensions of the fixture. Allow clearance around the fixture as described on page 4.

Tiixo	
FIXTURE Edra · Wall Sconces	
DRAWING NO. TX-WS-12352-D1	VIEW Front elevation
SCALE Not to scale	UNITS in / cm
ISSUED 7 Oct 2026	REVISION A

Ordering information

Catalogue numbers are Tiixo reference numbers. Every configuration of Edra currently offered, with its catalogue number. Quote the catalogue number when ordering or contacting us.

CONFIGURATIONS

POWER SOURCE	SIZE	COLOR TEMPERATURE	CATALOGUE NO.
Hardwired	9.45 ''Dia	Cool White	TX-WS-12352-01
Plug In	9.45 ''Dia	Cool White	TX-WS-12352-02
Hardwired	11.81 ''Dia	Cool White	TX-WS-12352-03
Plug In	11.81 ''Dia	Cool White	TX-WS-12352-04
Hardwired	19.69 ''Dia	Cool White	TX-WS-12352-05
Plug In	19.69 ''Dia	Cool White	TX-WS-12352-06
Hardwired	23.62 ''Dia	Cool White	TX-WS-12352-07
Plug In	23.62 ''Dia	Cool White	TX-WS-12352-08
Hardwired	31.5 ''Dia	Cool White	TX-WS-12352-09
Plug In	31.5 ''Dia	Cool White	TX-WS-12352-10
Hardwired	39.37 ''Dia	Cool White	TX-WS-12352-11
Plug In	39.37 ''Dia	Cool White	TX-WS-12352-12
Hardwired	9.45 ''Dia	Warm White	TX-WS-12352-13
Plug In	9.45 ''Dia	Warm White	TX-WS-12352-14
Hardwired	11.81 ''Dia	Warm White	TX-WS-12352-15
Plug In	11.81 ''Dia	Warm White	TX-WS-12352-16
Hardwired	19.69 ''Dia	Warm White	TX-WS-12352-17
Plug In	19.69 ''Dia	Warm White	TX-WS-12352-18
Hardwired	23.62 ''Dia	Warm White	TX-WS-12352-19
Plug In	23.62 ''Dia	Warm White	TX-WS-12352-20
Hardwired	31.5 ''Dia	Warm White	TX-WS-12352-21
Plug In	31.5 ''Dia	Warm White	TX-WS-12352-22
Hardwired	39.37 ''Dia	Warm White	TX-WS-12352-23
Plug In	39.37 ''Dia	Warm White	TX-WS-12352-24
Hardwired	9.45 ''Dia	Neutral White	TX-WS-12352-25
Plug In	9.45 ''Dia	Neutral White	TX-WS-12352-26
Hardwired	11.81 ''Dia	Neutral White	TX-WS-12352-27
Plug In	11.81 ''Dia	Neutral White	TX-WS-12352-28
Hardwired	19.69 ''Dia	Neutral White	TX-WS-12352-29
Plug In	19.69 ''Dia	Neutral White	TX-WS-12352-30
Hardwired	23.62 ''Dia	Neutral White	TX-WS-12352-31
Plug In	23.62 ''Dia	Neutral White	TX-WS-12352-32
Hardwired	31.5 ''Dia	Neutral White	TX-WS-12352-33
Plug In	31.5 ''Dia	Neutral White	TX-WS-12352-34
Hardwired	39.37 ''Dia	Neutral White	TX-WS-12352-35
Plug In	39.37 ''Dia	Neutral White	TX-WS-12352-36
Hardwired	9.45 ''Dia	Stepless dimming	TX-WS-12352-37
Plug In	9.45 ''Dia	Stepless dimming	TX-WS-12352-38
Hardwired	11.81 ''Dia	Stepless dimming	TX-WS-12352-39
Plug In	11.81 ''Dia	Stepless dimming	TX-WS-12352-40
Hardwired	19.69 ''Dia	Stepless dimming	TX-WS-12352-41
Plug In	19.69 ''Dia	Stepless dimming	TX-WS-12352-42
Hardwired	23.62 ''Dia	Stepless dimming	TX-WS-12352-43
Plug In	23.62 ''Dia	Stepless dimming	TX-WS-12352-44
Hardwired	31.5 ''Dia	Stepless dimming	TX-WS-12352-45
Plug In	31.5 ''Dia	Stepless dimming	TX-WS-12352-46
Hardwired	39.37 ''Dia	Stepless dimming	TX-WS-12352-47
Plug In	39.37 ''Dia	Stepless dimming	TX-WS-12352-48

For your electrician

ELECTRICAL

LIGHT SOURCE	Integrated LED
POWER	Available in hardwired and plug-in versions for different installation needs
COLOR TEMPERATURE	Warm, neutral or cool white options
INSTALLATION	Hardwired or plug-in versions

WIRING (GENERAL GUIDANCE)

FIXTURE WIRE	CONNECT TO
● Black (or ribbed)	Line / hot
○ White (or smooth)	Neutral
● Green / bare copper	Ground

1. Turn power off at the breaker and confirm it is off with a non-contact tester.
2. Fix the mounting bracket to a recessed wall junction box rated for the fixture's weight, using the hardware supplied.
3. Make the connections above with approved connectors and fold the wires neatly into the box.
4. Fit the backplate, restore power and test. The LED is built in, so there are no bulbs to fit.

BEFORE YOU INSTALL

- ☐ A recessed wall junction box at the planned mounting height
- ☐ Supply voltage confirmed for your region
- ☐ Wall surface flat and able to carry the fixture's weight
- ☐ A dimmer, if used, rated for the light source
- ☐ Power off at the breaker before any work begins

PLACEMENT GUIDELINES

MOUNTING HEIGHT

Centre of the fixture about 60–66 in (152–168 cm) from the finished floor, near eye level.

BESIDE A MIRROR OR BED

A pair set roughly 36–40 in (91–102 cm) apart; beside a bed, about 24–30 in (61–76 cm) above the mattress.

HALLWAYS

Space sconces every 8–10 ft (2.4–3 m) for an even wash of light.

> **Safety.** Turn off power at the breaker before installing. Installation must follow local electrical codes (the NEC in the US). We recommend a licensed electrician for every hardwired fixture. Never exceed the rated wattage.

Questions before or during install?

Call or text (813) 790-7240 · support@tiixo.com

9am – 5pm Eastern, seven days. We reply within 12 hours.

Returns. 30 days from delivery, no restocking fee.