

Lighting Design

Interior Design & Architecture

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Get a lighting design for a space — layered lighting (ambient, task, accent), fixture selection and placement, colour temperature, controls and circuits — to make the space functional and beautiful at all times. Describe the space below.

Purpose of this tool & output

Layered light that transforms a space

How the output is used

Use it to transform a space with layered light — a lighting design across ambient, task and accent layers.

Important cautions

AI-generated design; coordinate circuits/points with electrical drawings early.

Companion documents

- Material Selection Guide
- Finish Schedule Builder
- Flooring Selection Guide
- Wall Finish & Treatment Guide
- False Ceiling Design
- Colour Scheme & Palette

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.