

Sample IES File Set (Preview ZIP) — What This Is

This public ZIP is a structure and workflow preview for EPC teams and municipal buyers. It helps you verify how our IES delivery package is organized and what supporting previews (polar plots and illuminance-style visuals) look like.

What's Inside

- Polar-Plot-Previews/ (example polar plot + example heatmap + notes)
- Type-II/README.txt (explains Type II folder purpose in the preview)
- Type-III/README.txt (explains Type III folder purpose in the preview)
- Type-IV/README.txt (explains Type IV folder purpose in the preview)
- DISCLAIMER.txt (public preview disclaimer)

How to Request a Project-Matched IES Set

Send at minimum: road width, pole height, and pole spacing (or a BOQ/layout and a Google Map link). Our engineers will match the correct IES distribution (Type II/III/IV as applicable) and return:

- IES set (matched to your roadway and installation assumptions)
- Polar plot preview (so your team can verify distribution quickly)
- 1-page matching notes (inputs, assumptions, file list, and usage notes)

Disclaimer (Important)

This preview ZIP does NOT include project-ready IES photometric files. Real IES sets must be matched to project geometry and installation parameters to avoid incorrect simulations or tender misuse. Typical response: within 24 hours after receiving BOQ/layout details (business days).

Contact: info@sunlurio.com | Website: sunlurio.com