LED Light Sheet RFQ Checklist

Fill in what you know and send it with your drawings. Blank fields are fine; we will ask.

JJS Light Sheet
ledsheetlights.com

1. Size and quantity

- [ ] Lit size per panel (W x H, mm/in)
- [ ] Number of panels / all same size?
- [ ] Shape: rectangle / curved / custom cutouts
- [ ] Total lit area (m2 or ft2)

2. Face material

- [ ] Onyx / marble / quartzite / agate / acrylic / resin / fabric
- [ ] Thickness and backing (resin, mesh, glass)
- [ ] Backlit photo of slab available?
- [ ] Can send an offcut for a light test?

3. Space behind the face

- [ ] Cavity depth (back of face to mounting surface)
- [ ] Mounting surface: wood / aluminum / stone / plasterboard
- [ ] Studs, frames or brackets inside the cavity
- [ ] Diffuser layer planned?

4. Light color and control

- [ ] White CCT (e.g. 3000K) / tunable / RGB / RGBW / RGBCCT
- [ ] Control: on-off / dimmer / remote / app / DALI / 0-10V / DMX
- [ ] Panels controlled together or separately?

5. Power and installation

- [ ] Low voltage: 12V / 24V
- [ ] Mains: 110-120V / 220-240V
- [ ] Driver location and cable distance to panels
- [ ] Cable exit point on each panel
- [ ] Indoor dry / damp / outdoor

6. Project details

- [ ] Project country and city
- [ ] Certificates required (UL, CE, other)
- [ ] Target delivery date
- [ ] Drawings attached (PDF/image) or CAD cloud link

Notes / sketch

Drawing tips

- Mark the lit area, not the overall wall or furniture size.
- Show cable exits and driver locations (long runs drop voltage).
- Note seams in the face; add a section drawing for cavity depth.

How to send

ledsheetlights.com/request-led-light-sheet-quote/
PDF / JPG / PNG / WEBP: up to 3 files, 20 MB each
DWG / DXF / RVT: paste a cloud link in the CAD field