

US LED Mirror RFQ Checklist

Use one configuration reference across the drawing, sample, quotation and evidence request. Mark unknown values for confirmation instead of turning assumptions into specifications.

BUYER / COMPANY	
BUYING TASK	
DESTINATION / CHANNEL	
MODEL / PLATFORM	
CONFIGURATION CODE	
INITIAL / REPEAT QUANTITY	

1. Product envelope

- Width × height, orientation and relevant depth context
- Shape, edge or frame direction and finish reference
- Vanity, room type, wall condition and installation drawing
- Required, preferred and supplier-to-confirm items are separated

2. Lighting and operation

- Front light, backlight or combined light; task/ambient role
- CCT and CRI target or request for recommendation
- Dimming and control sequence
- Anti-fog request, intended clear zone and exclusions

3. Electrical and installation planning

- 110–120 V AC / 60 Hz is a planning reference only; final rating pending
- Hardwire or plug direction and power-entry position
- Mounting surface, fixing responsibility and service access
- Bathroom location and requested market review identified

US MARKET BOUNDARY

A buyer may request an OSHA-recognised NRTL route. The applicable standard, certification mark, model scope and supporting record must be confirmed for the final construction. This worksheet does not state that a JiaMirror model is UL Listed or ETL Listed.

SAMPLE, EVIDENCE AND QUOTATION CONTROL

Keep every approval attached to one product reference

DRAWING NO. / REVISION	_____
SAMPLE REFERENCE	_____
VISUAL REVIEWER	_____
FUNCTION REVIEWER	_____
PACKAGING REVIEWER	_____
COMPLIANCE REVIEWER	_____

4. Sample acceptance

- Dimensions, proportion, mirror surface, edge/frame and finish
- Light appearance, switching, dimming and anti-fog operation
- Power entry, mounting, clearances and included parts
- Rating label, instructions and packaging presentation
- Every accepted change is recorded against a revised reference

5. Evidence request

- Model-specific ratings and bill-of-material reference
- CCT/CRI or photometry evidence where requested
- Anti-fog or endurance method and result where requested
- Applicable certification/report/label scope for destination
- Packaging test and pre-shipment inspection scope

6. Commercial response

- Sample price, freight, timing and credit treatment
- Initial and repeat MOQ by configuration
- Production timing trigger and delivery scope
- Warranty, spares and claims procedure
- Branding, labels, instructions, carton and artwork scope

SUPPLIER ASSUMPTIONS / CONFLICTS / PROPOSED CHANGES

ASSUMPTIONS	_____
CONFLICTS	_____
PROPOSED REVISION	_____

Planning aid only. Final engineering tolerances, electrical ratings, IP rating, performance, compliance evidence, price, MOQ, schedule, warranty and delivery terms require the selected configuration and written quotation.