Straight vs Tapered Light Poles: Shapes, Dimensions and How to Choose

Project comparison worksheet | Jieyao Lighting | 25 November 2026

Project / site: _____
Prepared by / date: _____

ITEM / REFERENCE TO RECORD	PROJECT NOTES / OFFER COMPARISON
1. Site and design basis	Reference: _____ _____
2. Shaft section / profile / material	Reference: _____ _____
3. Above-ground height and total shaft length	Reference: _____ _____
4. Base and top outside dimensions; measurement convention	Reference: _____ _____
5. Tapered length and taper definition	Reference: _____ _____
6. Wall schedule, openings and arm geometry	Reference: _____ _____
7. Attachments and mounting elevations	Reference: _____ _____
8. Luminaire data and wind inputs	Reference: _____ _____
9. Base / anchor interface and drawing revision	Reference: _____ _____
10. Finished mass, handling and delivery scope	Reference: _____ _____

Use with the related guide and the project-specific documents. This worksheet records a comparison; it does not prescribe design values, establish product ratings or approve an installation.