

TENDER & ENGINEERING STARTER PACK

Redacted Sample Datasheet Format

A public format sample showing how project and product information may be organized after model confirmation.

IMPORTANT

FORMAT SAMPLE ONLY - NOT A PRODUCT OFFER. All model identifiers and performance values are redacted or withheld. Do not use this file for tender submission, procurement approval, construction, photometric design, or product comparison.

Field	Public sample entry	Release condition
Document status	REDACTED SAMPLE / REFERENCE ONLY	Public
Model code / revision	Withheld	After model confirmation
Application	Road / municipal / area-lighting project path	After project review
Rated power / flux / efficacy	Withheld	Matched datasheet required
CCT / CRI / optical distribution	Withheld	Matched optics and IES/LDT required
Input voltage / frequency / PF / THD	Withheld	Matched electrical configuration required
Driver / SPD / controls	Withheld	Matched project configuration required
Ingress / impact / temperature	Withheld	Matched model and evidence required
Housing / finish / mounting	Format field shown; values withheld	After model confirmation
Dimensions / net weight	Format field shown; values withheld	After model confirmation
Solar PV / battery / controller	Not applicable to all products; values withheld	After solar sizing review
Pole / arm / flange / anchor bolts	Not part of luminaire datasheet unless included in scope	After structural scope review
Dimming / communication	Format field shown; protocol withheld	After controls review
Warranty basis	Withheld	Commercial offer and confirmed scope
IES/LDT / DIALux	Available only when matched to model, optics, and project	Engineering review
Drawings / certificates / reports	Mapped by document register; not embedded in public sample	Controlled release

Document structure shown in a matched datasheet

Review item	Confirm
Document title, model code, revision, issue date, and controlled status	[]
Product application, configuration summary, and scope boundaries	[]
Optical, electrical, mechanical, environmental, and control data	[]
Dimensions, mounting interface, drawings, and component schedule	[]
Referenced IES/LDT, DIALux, test reports, certificates, and related files	[]
Notes, exclusions, model-specific conditions, and revision history	[]

Controlled document path: Request a matched datasheet only after the project scope, model, configuration, optics, voltage, controls, and document purpose are confirmed.