Solar Flood Light Configuration Comparison

Compare the complete duty and mounting arrangement. Blank fields are for project inputs; this worksheet contains no pre-approved product ratings.

Project: _____ Date / revision: _____

Item / input	Record or verify	A / reference	B / reference
Task and location	Entrance, route or yard; marked target area and site location		
Required operation	Full-output periods, reduced periods and sensor behaviour		
Packaging type	Integrated or split; actual component arrangement		
Component locations	Panel, luminaire, battery and controller positions		
Solar exposure	Shade observations and seasonal design assumptions		
Model and photometry	Exact luminaire/optic/output and file or report identity		
Cable arrangement	Approved lengths, connectors and protected route		
Mounting approval	Model-specific permitted mount and bracket drawing		
Energy package	Named PV/battery/controller configuration and calculation		
Low-energy behaviour	Dimming, shutdown and recovery sequence		
Service plan	Access method and component/whole-unit replacement scope		
Scope and decision	Included support, equipment and site responsibilities		

Planning aid only. Final equipment selection, structural/electrical design and site acceptance follow the approved project documents.