

## **DARKLINE S68**

### ALD-S68 - LOW GLARE LINEAR EXTRUSION

### Glare Free Illumination















The DarkLine series from Alinya is the ideal linear product for glare free illumination and visual comfort.

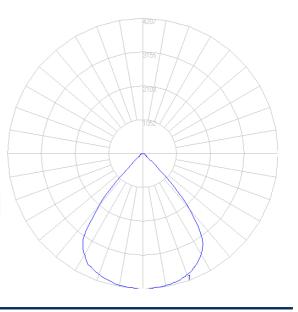
The light distribution is balanced between being wide enough to achieve uniformity; and having a sharp enough cut-off to easily allow UGR<16 in designs.

The DarkLine LED modules can be configured to suit any project: in continuous runs; with blanking plates in between; or with low output diffused light in between.

Complete with suspension mounting accessories for easily installation

### PRODUCT SPECIFICATIONS

Lumens:	1200 - 3000Lm					
Efficacy:	up to 117Lm/W					
CCT:	3000K 4000K Tunable					
CRI:	Ra>80   Ra>90					
Beam Angle:	50° 80°					
Dimming:	DALI   Casambi					
Housing Material:	Aluminium Extrusion					
Housing Colour:	Black   White   Silver   Anodised					
Diffuser:	Frosted PMMA Lens					
Reflector:	PC ABS Shade					
Reflector Colour:	Black   White   'Metal'					
IP Rating:	IP20					
Mounting:	Suspended					





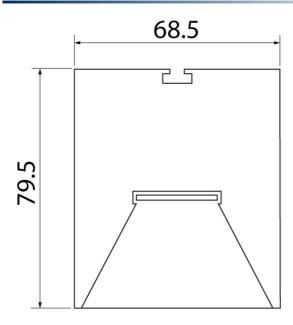
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#### **CODING MATRIX**

Family	Beam Angle		ССТ		Housing Colour		Reflector Colour		Dimming	
ALD-F68 Surface	-50D	~ 50°	CRI 80:		-BK	Black	ВК	Black	(Blank)	None
ALD-S68 Suspended	-80D	~ 80°	-3K	3000K	-WT	White	WT	White	-DA	DALI
ALD-R68 Recessed			-4K	4000K	-GR	Grey	MT	Metal	-CA	Casambi
ALD-T68 Tbar recessed			CRI 90:		-AN	Anodised				
ALD-U68 Suspended Up/Down			-3K9	3000K						
			-4K9	4000K						

### **DIMENSIONAL DIAGRAM**



E&OE. Vision Lighting retains the right to update this data at any time. Report generated 19 Oct 2021