

## SL2259 MINI LED DOWNLIGHT 3W 12VDC

SL2259 is a miniature recessed LED downlight which is ideally suited for installation into niches, display cabinets, furniture and joinery. The fitting incorporates high quality LED components and provides effective light source illumination and is useful for a variety of commercial and residential architectural projects.

### SPECIFICATIONS

Input Voltage:	12VDC
Voltage Configuration:	Constant Voltage
Mounting Configuration:	Recessed
Power Consumption:	3W
Trim Diameter:	42mm
Overall Fitting Depth:	33mm
Cutout Dimensions:	35mm
LED Quantity:	1 x 3W
Fixture Material:	Aerospace Grade Alloy
Colours Available:	Black / Anodised
Typical Light Source Efficacy:	90lm/W
Beam Angle:	60°
Recommended Ambient Temp.:	-10 ~ +40°C
IP Protection Rating:	IP44



### PHOTOMETRIC INFORMATION

SL2259-15	CCT: 6000K CRI: >90
SL2259-17	CCT: 4000K CRI: >90
SL2259-21	CCT: 3000K CRI: >90

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

Superlight mini LED downlights are ideally suited to joinery, cabinet lighting, product displays, furniture, museums & galleries

### CONTROL & DIMMING COMPATIBILITY

Compatible w/ Superlight 12VDC constant voltage LED drivers, dimming controllers.

Available dimming protocols include:

Superlight 1-10V Analogue, DALI, or DMX512 / SL5041 Touch-Dim LED Dimmer

### ORDERING INFORMATION

SL2259-21	Mini LED Downlight Fixed 60° Anodised 3W 12VDC 3000K
SL2259-17	Mini LED Downlight Fixed 60° Anodised 3W 12VDC 4000K
SL2259-15	Mini LED Downlight Fixed 60° Anodised 3W 12VDC 6000K
SL2259BK-21	Mini LED Downlight Fixed 60° Black 3W 12VDC 3000K
SL2259BK-17	Mini LED Downlight Fixed 60° Black 3W 12VDC 4000K
SL2259BK-15	Mini LED Downlight Fixed 60° Black 3W 12VDC 6000K

### CUSTOMISATION OPTIONS

Fixture colour can be refinished by special request

Optional 30° beam angle available by special request

\*\*Custom options may be subject to minimum order quantities

All product specifications are subject to change without notice. Superlight accepts no liabilities as a result of errors, updates or omissions. Please re-confirm all product details prior to ordering.