

SUPERLIGHT GRID-100 LED DOWNLIGHT SERIES

The Superlight Grid series is a high quality range of LED downlight fittings. The product is suitable for architectural use in both residential and commercial projects. Grid-100 downlights feature a low profile and are constructed from premium materials. The Grid 100 series is available in one, two or three gang configurations.

SPECIFICATIONS

Input Voltage:	100-240VAC
Power Consumption:	15W
Trim Dimensions:	112x112mm
Fixture Depth	69mm
Ceiling Cutout:	97x97mm
LED Classification:	Sharp COB 350mA
LED Quantity:	1x15W
Fixture Material:	Extruded Body & Aluminium Reflector
Typical Light Source Efficacy:	90lm/W
Light Source CRI	90
Beam Angle Options:	25°/45°/55°
Frosted Lens Option:	Optional Frosted Lens - 70° Beam
Adjustable Tilt Angle:	360° Swivel + 35° Tilt
Recommended Ambient Temp.:	-10 ~ +40°C
IP Protection Rating:	IP20

PHOTOMETRIC INFORMATION

SL3391-15	CCT: 5000K CRI: >90
SL3391-17	CCT: 4000K CRI: >90
SL3391-21	CCT: 3000K CRI: >90
SL3391-27	CCT: 2700K CRI: >90

Detailed photometric report and IES files available by request

TYPICAL APPLICATIONS

Residential and commercial interior projects, retail spaces, shopping malls, showrooms, hospitality projects, hotels, common areas, galleries and display areas, shoplighting, high ceiling lighting, airports, museums.

CONTROL & DIMMING COMPATIBILITY

Grid-100 LED downlights are supplied with phase control dimmable LED drivers
Optional DALI dimmable LED driver is available by special request
Optional 1-10V dimmable LED driver is available by special request

ORDERING INFORMATION

SL3391D**-15	Superlight Grid-100 Series LED Downlight 1x15W 5000K
SL3391D**-17	Superlight Grid-100 Series LED Downlight 1x15W 4000K
SL3391D**-21	Superlight Grid-100 Series LED Downlight 1x15W 3000K
SL3391D**-27	Superlight Grid-100 Series LED Downlight 1x15W 2700K

**Specify Beam angle: 25°/45°/55°

**Frosted lens version also available – 70° Beam Angle

CUSTOMISATION OPTIONS

Fixture trim can be refinished in Black/Silver/Satin Chrome
Optional DALI dimmable LED driver 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.

