

SL2027 Express Low Profile LED Downlight

The Superlight SL2027 is an economical yet good quality LED downlight fixture that is suitable for general purpose downlighting in residential projects. The fitting features Superlight high efficiency SMD LED technology and is available in either 11W or 13W versions. SL2027 series is supplied with dimmable LED driver.

SPECIFICATIONS

Driver Input Voltage:	220-240VAC
Max Power Consumption:	11W / 13W
Trim Diameter:	110mm
Ceiling Cutout:	90-100mm
Fitting Depth:	38mm
LED Classification:	Superlight SMD
Standard Colour/Finish:	Matt White Trim
Typical Light Source Efficacy:	85lm/W
Beam Angle:	90°
LED Driver Power Factor:	→0.9
Recommended Ambient Temperature:	-10 ~ +40°C
IP Protection Rating:	IP44



PHOTOMETRIC INFORMATION

- SL2027-15 CCT: 5700K CRI: →85 ●
- SL2027-17 CCT: 4000K CRI: →85 ●
- SL2027-21 CCT: 3000K CRI: →90 ●

TYPICAL APPLICATIONS

Typical applications include large scale projects, high-rise developments, common areas, general purpose residential lighting

3D MODELLING & LIGHTING DESIGN

Superlight can provide detailed 3D modelling and lighting design services for your project, including wiring schematics and lighting control system design. Contact us for more information.

CONTROL & DIMMING COMPATIBILITY

Superlight Express 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

CUSTOMIZATION OPTIONS

Fixture trim colour can be refinished by special request
13W model available by special request

**Custom options may be subject to minimum order quantities

ORDERING INFORMATION

- SL2027-21 Superlight Express LED Downlight 11W 3000K ●
- SL2027-17 Superlight Express LED Downlight 11W 4000K ●
- SL2027-15 Superlight Express LED Downlight 11W 5700K ●