

SL5066 700mA 1-10V LED DRIVER

The Superlight SL5066 dimmable LED driver allows for dimming of our constant current 700mA products such as Superlight LED downlight fittings.

The device allows dimming via industry standard 0-10V control and has a power input of 240V making it simple and easy to install. The driver is also ideal for dimming Superlight LED downlights via home-automation systems such as Clipsal CBUS, Dynalite, HPM, Lutrom etc

SPECIFICATIONS

Input Voltage (DC IN):	240V
Dimensions (L x W x H):	153 x 40 x 30mm
Output Current:	0.15 - 0.75A
Dimming Control:	1-10VDC
Peak Efficiency:	82% @ Max Load
Ambient Temperature:	50°C
Weight:	0.3Kg
Max Load:	36W
IP Protection Rating:	IP20

TYPICAL APPLICATIONS

Commercial retro-fitting of existing 0-10/1-10V systems
Superlight constant voltage 700mA LED downlights

LIGHTING SYSTEM DESIGN

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

INSTALLATION GUIDELINES

Install in dry locations only - not weatherproof
Ensure load does not exceed rated output
Should be installed by professional electrical contractor

ORDERING INFORMATION

- SL5066-00 Superlight 1-10V Dimmable LED Driver 700mA

