

## SL1185 240W CONSTANT VOLTAGE LED DRIVER

The 240W LED driver is a reliable unit suitable for all Superlight 12VDC or 24VDC LED installations. The 240W driver is IP67 Rated and is suitable for all indoor/outdoor applications.

LED products require carefully selected control equipment and LED drivers to ensure the installation is powered correctly and the product reaches its maximum life expectancy. Please contact your nearest Superlight office for assistance selecting the correct equipment for your project.

### SPECIFICATIONS

Type:	SL1185-24	SL1188-24
Input Voltage:	240V	240V
Output Voltage:	12VDC	24VDC
Maximum Output Power (A):	16Amps	8Amps
Maximum Output Power (W):	200Watts	200Watts
Dimensions [L x W x H]:	245x68x39mm	245x68x39mm
IP Protection Rating:	IP65	IP65
Ambient Temperature:	-5 ~ +55°C	-5 ~ +55°C
Weight:	1600g	1600g

### TYPICAL APPLICATIONS

Domestic, commercial & industrial LED lighting installations.  
Superlight constant voltage LED strips, modules and fittings.

### 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

Weatherproof IP67. Indoor and Outdoor applications  
Ensure load does not exceed 80% of rated output  
Should be installed by professional electrical contractor

### ORDERING INFORMATION

- SL1185-24 IP67 Constant Voltage LED Driver 12VDC 240W
- SL1188-24 IP67 Constant Voltage LED Driver 24VDC 240W

Please note: The maximum recommended output load for the 240W driver should not exceed 200 Watts (16A)

