



Available finish:- White

Read these instructions before commencing installation. Please give these instructions to the owner/occupier after installation to retain for future reference/maintenance.

IP20 220-240V~50/60Hz

These fittings are Class II and do not require an Earth

Important Information

It is recommended that these drivers are installed and fitted by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control. These products are designed for connection to a 220-240V~50/60Hz supply.

Any faulty, broken or damaged drivers should be replaced immediately.

KSR will not accept responsibility for any claims arising from a poor installation.

Please Note: The limited warranty shall be deemed null and void in the following circumstances: Failure by the installer, end user or any third party to exercise caution to protect any covered product or part from outside damage, temperature range, humidity conditions, fluctuations in the electrical system or physical abuse as well as failure related to workmanship in the installation of the products or parts.

Important User Advice

Always switch off mains supply before servicing/installing.

This driver is suitable for indoor use only.

Always check the driver is correct for the application, including its Voltage and Amperage. Failure to do this can result in damage to the driver or luminaire!!

Please note these drivers are not dimmable, and should never be installed on a dimmer module.

At the end of life the drivers are classed as WEEE under directive 2014/30/EU and should be disposed of in accordance with local legislation.

Installation Procedure

Familiarize yourself with the driver and ensure the power is safely isolated before installing.

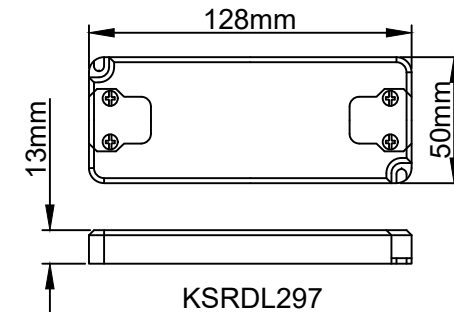
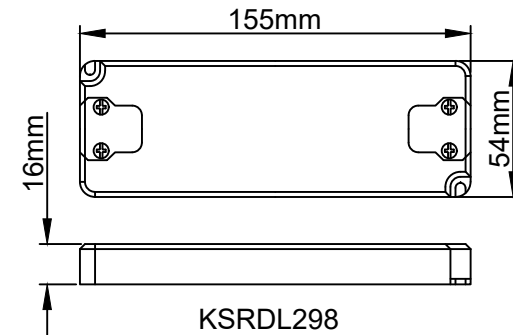
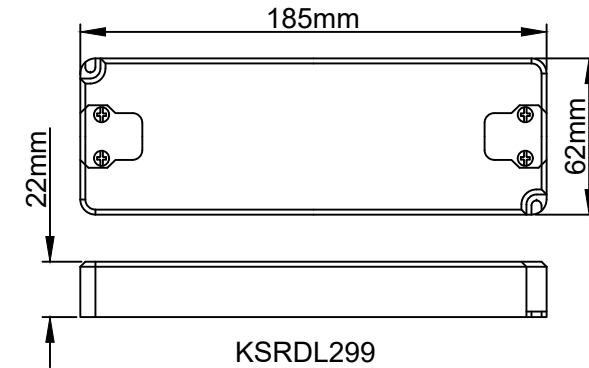
Install in a suitable location.

Remove the 4 screws that are securing the 2 terminal block covers.

Connect the primary (PRI) to the mains supply (Blue - Neutral, Brown - Live).

Connect the secondary (SEC) to the low voltage luminaire (Positive and Negative).

Turn on mains supply and test.



	Input	Output	Wattage	Current (PRI)	Current (SEC)	Efficiency	Ta	Tc
KSRDL297	220-240VAC 50/60Hz	12VDC	12W	0.13A	1A	0.95	-20...50°C	85°C
KSRDL298	220-240VAC 50/60Hz	12VDC	30W	0.18A	2.5A	0.95	-20...40°C	85°C
KSRDL299	220-240VAC 50/60Hz	12VDC	50W	0.6A	4.16A	0.95	-20...50°C	90°C

