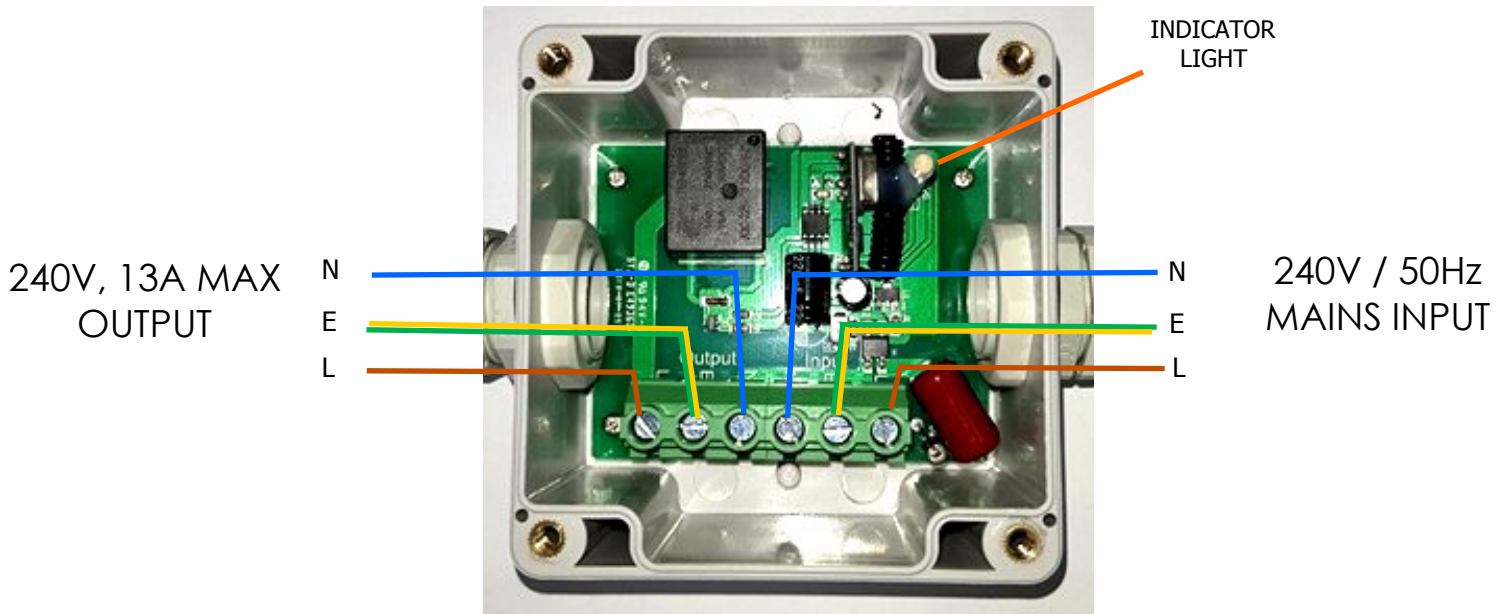


SLREC Receiver Unit for SL Wireless Controls Installation and User Guide

1. Getting to know SLREC



1. Introduction

The SLREC was designed to control any load up to 13A / 3000W resistive load. Any SL controller can be used with the SLREC.

2. Installation

Care should be taken when installing the Receiver. The maximum cable the SLREC can accept is 2.5mm². The Receiver is supplied with a mounting bracket allowing it to be screwed to any vertical or horizontal surface. When refitting the lid ensure to align the light pipe on the lid with the indicator light.

The SLREC should be wired to a 13A fuse and must not be covered to avoid over heating. The controlled load should be connected to the output of the SLEXT. If being used to control heating It should not be mounted directly above or behind the heater, ideally it should be mounted on side 250mm from the heater.

3. Operation

When the Receiver is connected to the mains supply, the LED indicator will light up green, showing that the power is available to the unit.

When the output has been enabled by a controller, the LED indicator light will turn red.

This Product can only be used when connected to any SL wireless controller. Each SL controller can control any number of receivers providing they are in the RF range.

Customer Helpline

Should you need any advice on the use of you new Consort please contact our Helpline:

Tel: 01646 692172 Fax: 01646 695195

Email: technical@consortep.com

The SLREC is guaranteed for one year against faulty material or workmanship. This applies only if the appliance has been used for purposes in accordance with the instructions provided and has not been misused, neglected, damaged, modified or repaired by any person not authorised by us. This guarantee is offered to you as an extra benefit and does not affect your legal rights.

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Reasonable care has been taken to ensure that this guide is accurate at the time of printing. In the interest of progress, the Company reserve the right to vary specifications from time to time without notice.



SL wireless controllers

Please refer to the SL installation and control guide for full operational details.