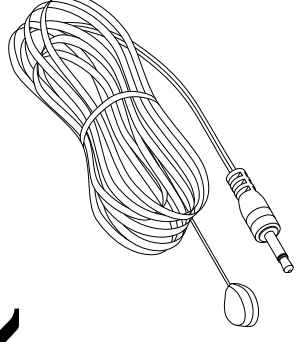


kinetikTM



Contents: 10x Visible IR emitters,
10x Replacement adhesive tabs

Visible IR Emitters (10 Pack)

Made in Taiwan for Kinetik Labs

KLIR-IRE1(10P)



www.kinetiklabs.com

Introduction

Thank you for purchasing this Kinetik Labs product. Please be careful when using electronic equipment and read any safety information supplied with it.

Description

The KLIR-IRE1 is an Infra Red (IR) emitter with a visible blink. It is designed to work in conjunction with IR control systems e.g. Kinetik Labs KLIR-SMR1/RMR1 KIT to directly connect with your source equipment e.g. amplifier, or other IR controlled devices.

Contents



x10

Replacement emitter adhesive tabs



x10

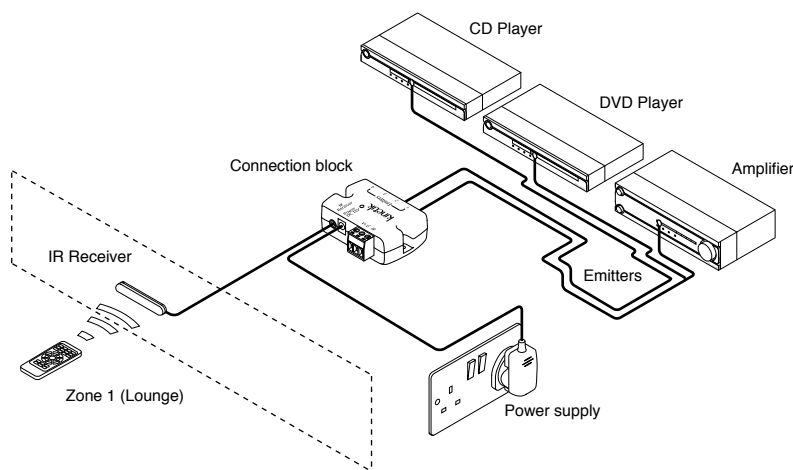
KLIR-IRE1

Visible IR emitter

Instructions / System Wiring Diagram

1. Locate the IR pick up on the device to be controlled.
2. Remove the backing from the emitter heads.
3. Stick the emitter head on the source equipment over the IR pick up.
4. Plug the emitter's jack termination into the jack output from the IR connection block. The emitter will flash when passing IR.

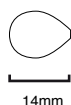
AV equipment cupboard / room



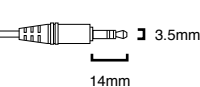
The emitter cable can be extended by up to 10 metres using 2 strands of CAT5 per signal.

Dimensions

TOP



Length: 3000mm (3m)



END

