



The resi-linx ® RL-IR100 is a Plasma Friendly Hard Wired Infra-Red repeater kit for use in DIY &/or custom installations, to control an A/V device at a remote location (up to 1.8m). All connections are plug & play, and the kit includes discrete Flat IR target, junction box, double emitter & switch mode power supply.

The RL-IR100 Junction Box features built in LED to show acknowledgement of IR commands, and is compact and lightweight.



- Target rejects interference from both plasma displays &/or from direct sunlight and fluorescent tube lights for accurate IR signal reception



*Technical Specifications:*

<b>RL-IR100</b>	
Frequency Range	20kHz~200kHz
Power Input	12VDC 500mA SMPS
Cable Length (m)	1.8
Target Reception Distance (Max)	Up to 8m
Size - Junction Box (mm)	70x40x23
Power Supply	
Power Input	110~240VAC
Power Output	12VDC 500mA
Connection - Power Out	F-2.1mm Minijack

*Related Products:*

RL-IR400	“resi-linx” IR Target/Receiver Junction Box
RL-IR500	“resi-linx” IR Target/Receiver Flat - Plasma Friendly
RL-IR700	“resi-linx” IR Emitter - Single
RL-IR800	“resi-linx” IR Emitter - Double