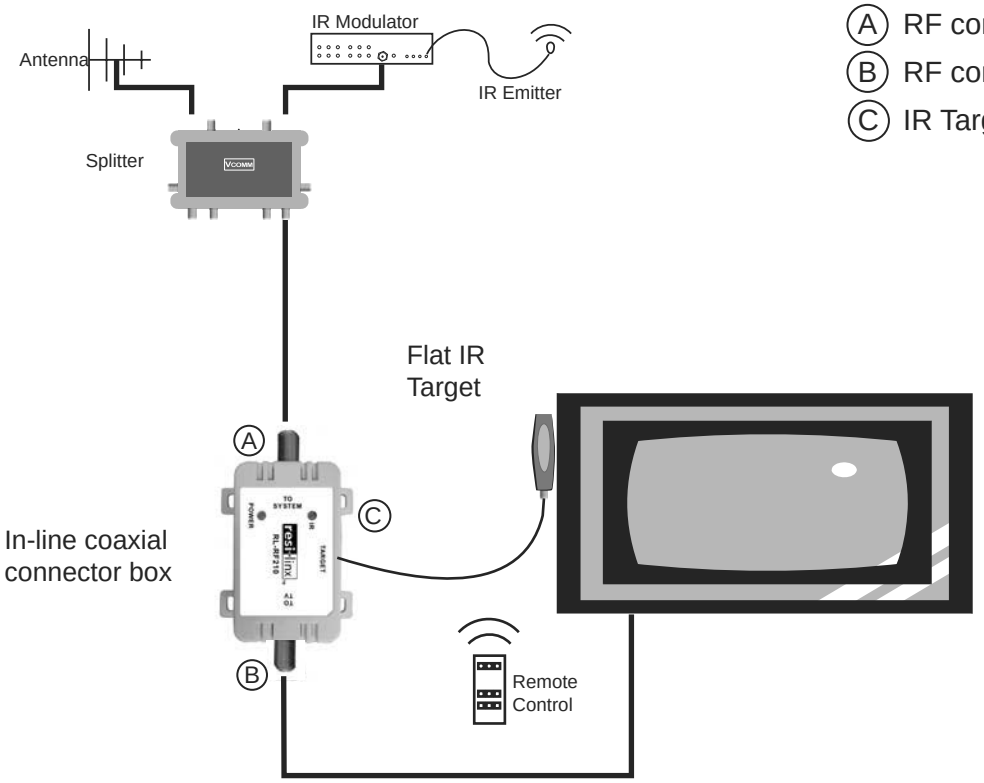
Hard Wired IR Range

RL-RF210

by VCOMM

resi-linx™ FLAT RF IR TARGET

INSTALLATION MANUAL



Ⓐ RF connector To System
Ⓑ RF connector to TV
Ⓒ IR Target input

Hardware Connection

1. Connect coaxial cable from splitter (wallplate) to RF connector Ⓐ labelled To System. Connect RF connector Ⓑ to TV antenna input.

2. Connect Flat IR Target to the input on the side of the Connector Box Ⓒ.
   NOTE: Connector box is powered remotely by modulator.

3. Place the target in a position to receive IR commands. LED indicator on both IR Targets, and Connector Box illuminate briefly upon receipt of IR command.

   (Refer to www.resi-linx.com for further information).

IR Frequency Range	30-100kHz
RF Frequency Range	50Mhz ~ 900Mhz
Operating Voltage	5V
Cable requirement	Coaxial
Maximum Target reception distance	Up to 6 metres

WARRANTY
VComm Pty Ltd states that the warrant that the customer can rely on is that provided by the manufacturer. In the event of any warranty claim please contact us and we will forward it to the manufacturer. The manufacturer will then determine the extent of their liability. This expressly negates, to the extent possible by Australian law, any warranty reliance on VCOMM Pty Ltd.

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