

*Technical Solutions*

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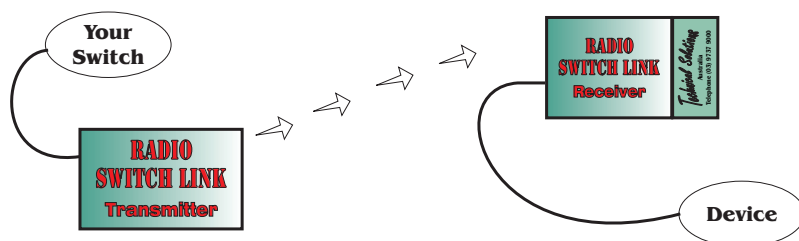
## Information Sheet

*Radio Switch Link -Elsema version*  
**LATCHING & MOMENTARY OUTPUT.**

**Catalogue Number: RL**

This unit provides a cordless radio link between your switch and the device to be operated. It features a choice of two small radio transmitters. The **Standard Transmitter** will operate over distances of up to 30 metres and can be operated by pressing the "PRESS" button or by plugging in an external switch, as pictured below left - ask about our wide range of **Special Access Switches** for a switch that suits your needs.

The optional **Pendant Transmitter** is operated by pressing the round button on the unit. It will operate over distances of up to 25 metres.



### Easy To Set Up:

- Simply plug the **receiver** power supply into a 240Volt power point.
- Plug the switch lead from the receiver into the toy or device that you wish to operate.
- Select either the momentary or latching switch output; this will depend on the device you wish to control.
- The **transmitter** is portable and requires a battery; see below.
- If you need to use another special access switch, use the **Standard Transmitter** rather than the **Pendant Transmitter** and simply plug an external switch into the socket on the side of the **transmitter**.

### Tests:

- The **transmitter** should buzz softly when the switch is operated. If it doesn't buzz, replace the battery.
- A soft click sound should be heard from the **receiver** box when the **transmitter** is operated. If it doesn't click, check the power supply.



### Battery Maintenance:

Test the transmitter battery regularly with a battery tester (available from Technical Solutions) Replace when necessary, with a NEW Alkaline 9Volt battery or Alkaline 6Volt battery for the pendant. Battery life will vary with frequency of use.

\* The range will be dependant on environmental factors.

*For information on Technical Solutions' products and services, or to request a free catalogue please contact us.*

