Installing a RAK-LINK 1GPK

For programming information: Wired system Programming Guide

For further installation information: Wired RAK Application Sheet

For further installation information: RAK-LINK manual

For further product information: RAK-LINK datasheet

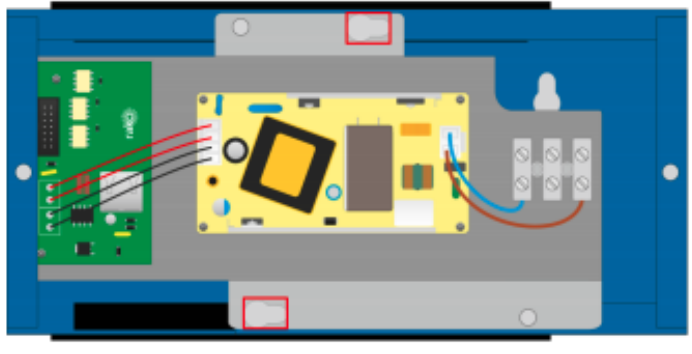## Removing the old RAK-LINK power supply

- Remove ribbon cable and set aside.

- Remove the top of the metal casing complete with RAK-LINK top board and set aside. The whole "top layer" of the RAK-LINK should now be removed.

- On the bottom layer: unscrew old power supply, RAK-LINK board remove RJ45 connection and input cables for power supply.

Installing RAK-LINK-1GPK

- Screw new RAK-LINK PSU with adaptor board in the same place as the old one.

- When installing the replacement PSU make sure the 4 pin male connector is facing towards the RAK-LINK "bottom board" (the circuit board with the RJ45 connector). Similarly the 2 pin male connector facing towards the power cables

- Next connect the RAK-LINK "bottom board" to the power supply and the input cables into the power supply as labeled on the green border

- Reapply the ribbon cable to the RAK-LINK RAK and connect it to the Top board

- Now screw down the top metal casing and install like a RAK-LINK

Rako thanks you for having purchased a Rako product and hopes that you are pleased with your system. Should for any reason you need to contact us please contact us via our website www.rakocontrols.com or by phoning our customer help line on 01634 226666.