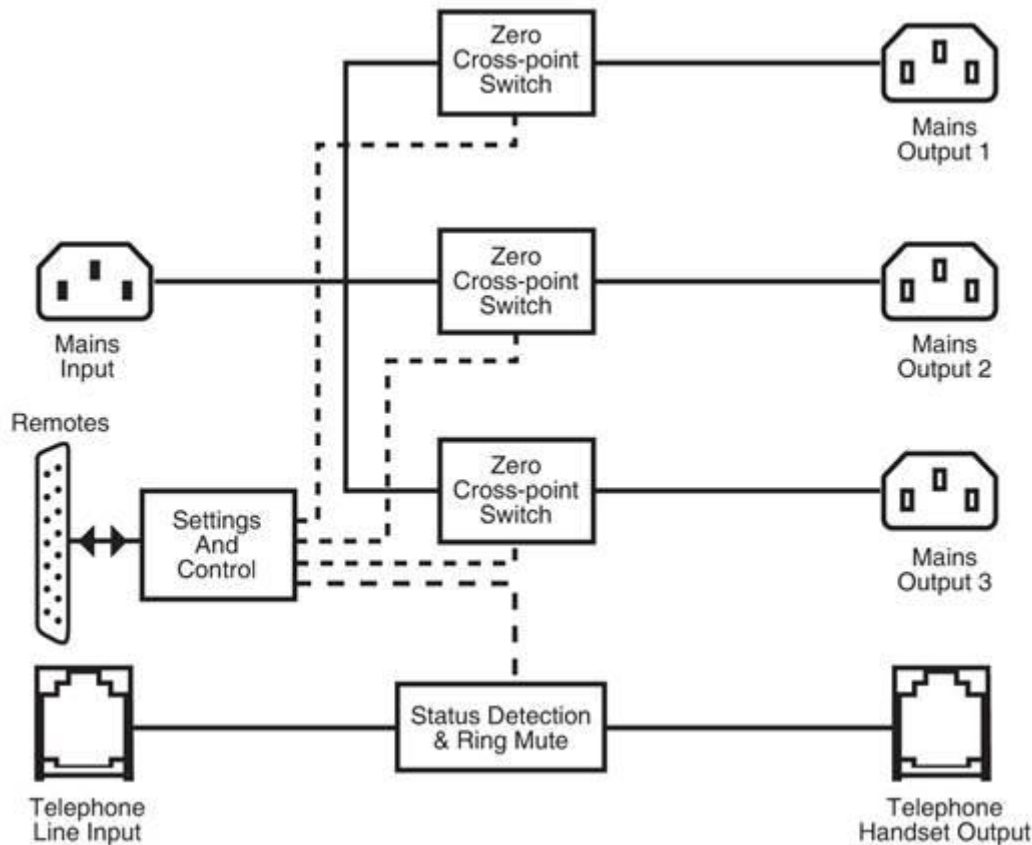


## Studiosignalisation control by way of the Sonifex RB-LC3

De MIC ON jack of the Airence is a potential free contact and is capable of controlling the remote of a Sonifex. To be able to switch remote1 you can shorten pin 2 and pin 15 (active Low)



Control Inputs & Outputs: 15 way D-type plug Inputs: 0V- 5V DC  
Outputs: Open collector 20mA sink capability

### Remote External Control Inputs

The 15 way D-type connector provides the control inputs that switch the three mains outputs and control the telephone handset ring mute. All inputs have both active high (+5V to +30V) and active low (0V) control. An output-on or "Tally" indication for each output is also provided on this connector in the form of three open-collector driven outputs capable of sinking 20mA each. The connections are as follows:

- Pin 1: Remote 1 (Active High)
- Pin 2: Remote 1 (Active Low)
- Pin 3: Remote 2 (Active High)
- Pin 4: Remote 2 (Active Low)
- Pin 5: Remote 3 (Active High)
- Pin 6: Remote 3 (Active Low)
- Pin 7: Ring Mute (Active High)
- Pin 8: Ring Mute (Active Low)
- Pin 9: Output 1 Tally (Open Collector)
- Pin 10: Output 2 Tally (Open Collector)
- Pin 11: Output 3 Tally (Open Collector)
- Pin 12: No Connection
- Pin 13: No Connection
- Pin 14: 0V
- Pin 15: 0V