



### Notes :

#### Calling

The monitor will only light if it is called.

The call tone is generated in the 9007 PSU (C). Terminal C is connected to C1 (9008V2) and reappears on C2. The action of making a call will draw current from C2 at the 9008V2 power supply.

The timed output R2 (18vdc) is started. The monitor can be lit only whilst the timer is running and a call has been made.

#### Lock Release

The lock release time is set by the timer on the 9007

#### Camera Power

The new 9008V2 replaces 9008. 9008V2 does not have a +TC terminal therefore 12V DC should be taken from 9007 DC terminal.

### Cable requirements :

Maximum recommended overall distance for COMP4 cable run is 250 metres. COMP4 cable has 8 cores plus coax.

If using cable other than COMP4 cable please make sure that wires connected to R1 and R2 and substantial (at least 1mm CSA). The remainder should be twisted paired cable (eg CW1308 - telephone cable). You can use RG59 + 6 pair CW1308 cable for distances of up to 100m in most installations.

Make connections as per diagram in order to avoid interference.

### Additional connections if calling MORE than 4 monitors

