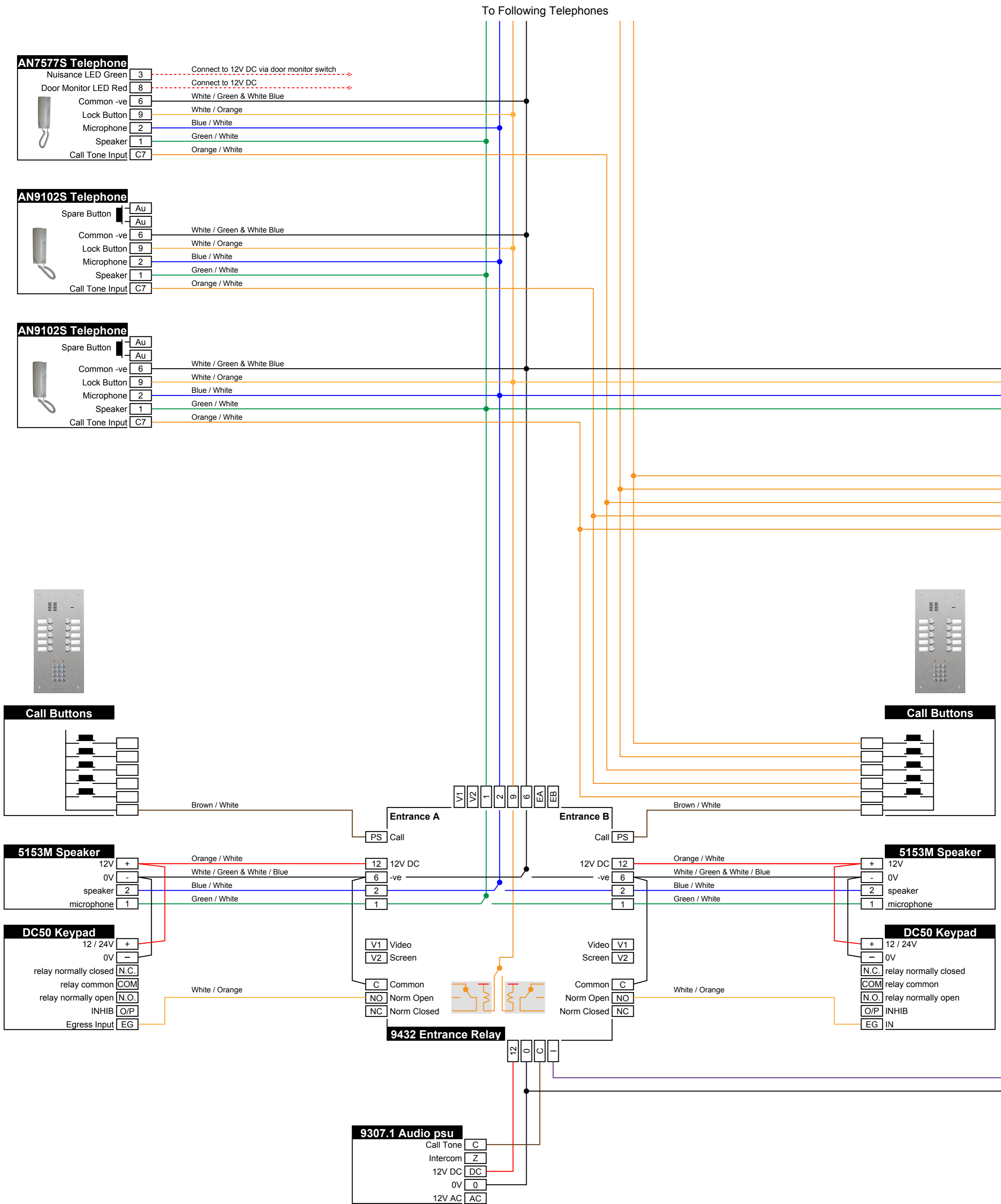


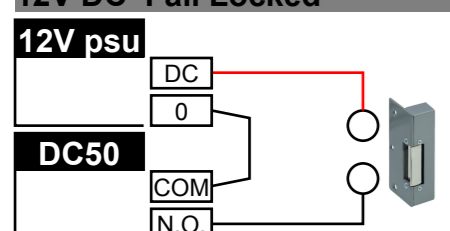
## 4000 Series audio door entry system n users, n entrances with DC50 Keypad



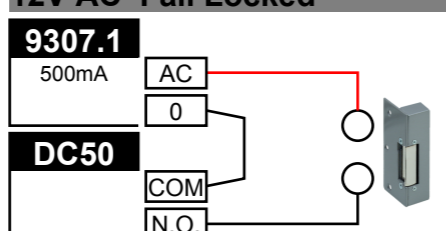
### Locking Options

Note : 9307.1 provides MAX 500mA 12V AC for lock - Use separate 12V DC psu for 12V DC locks

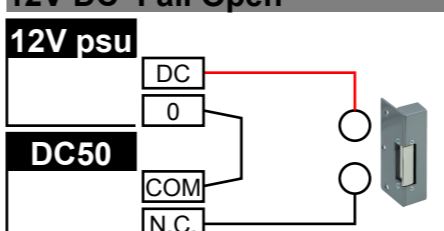
#### 12V DC Fail Locked



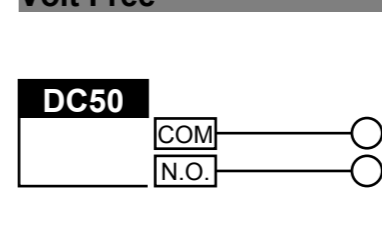
#### 12V AC Fail Locked



#### 12V DC Fail Open



#### Volt Free



4000 Series audio door entry system n users, n entrances with DC50 Keypad

### Installation Notes

#### Cable

Maximum recommended overall distance for 4 pair (CW1308 BT spec.) cable run is 200 metres.

Make connections as shown in the diagram to avoid interference.

#### Simultaneous Call

You may call up to 4 telephones at the same time. Connect 1, 2, 6, 9 & C7 in parallel.

#### Please Note

2 wires are shown connected in parallel for terminal 6, to the -ve at the speaker unit. This is intentional and should be followed for best results.

#### AN7577S

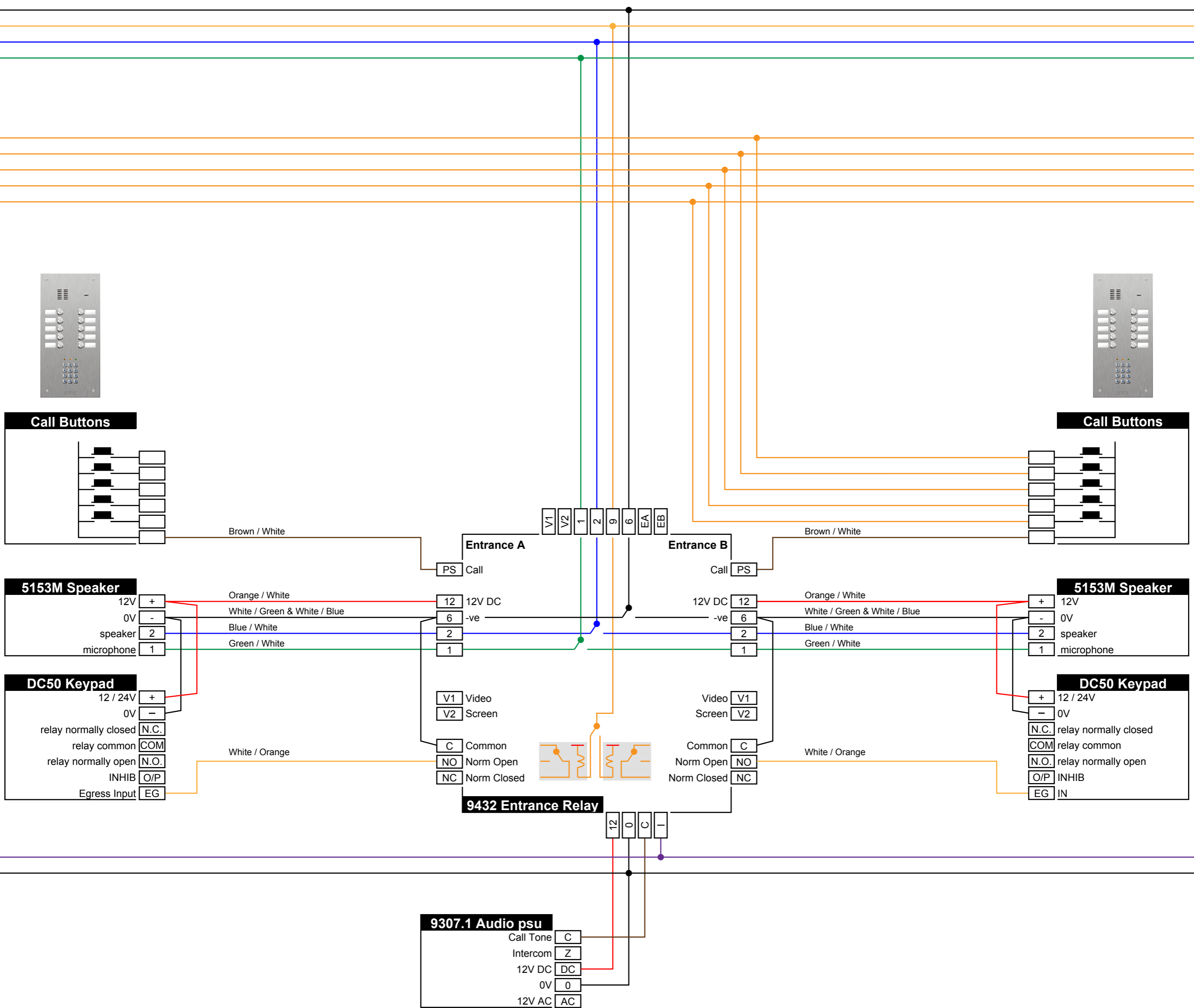
This telephone has additional terminals (8 and 3) for Door Monitor and Nuisance switch with LED indication.

Take power from the 9307.1 power supply terminal DC (12V DC).

#### 9432 Entrance Relay

When a call is made, current is drawn from PS (Entrance A or B). The 9432 Entrance Relay will latch to the calling entrance for approximately 20 seconds or the duration of the call (whichever is longer). The other entrance will hear an engaged tone if a call is made.

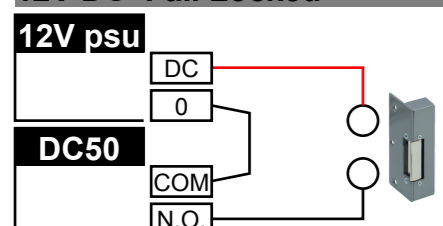
Position the power supply (9307.1) and Entrance Relay (9432) close to each other



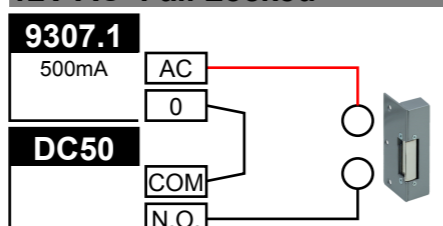
### Locking Options

Note : 9307.1 provides MAX 500mA 12V AC for lock - Use separate 12V DC psu for 12V DC locks

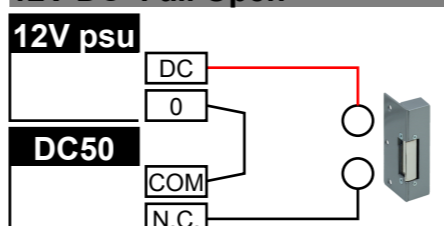
#### 12V DC Fail Locked



#### 12V AC Fail Locked



#### 12V DC Fail Open



#### Volt Free

