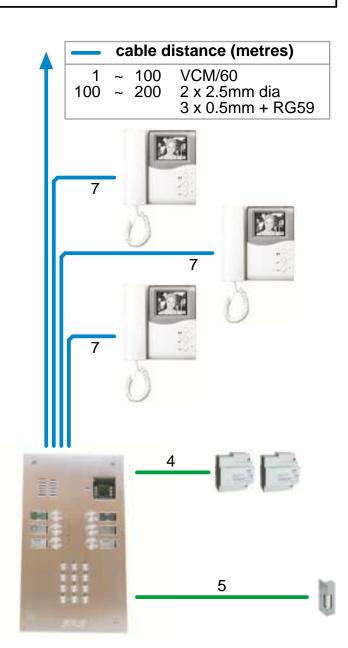
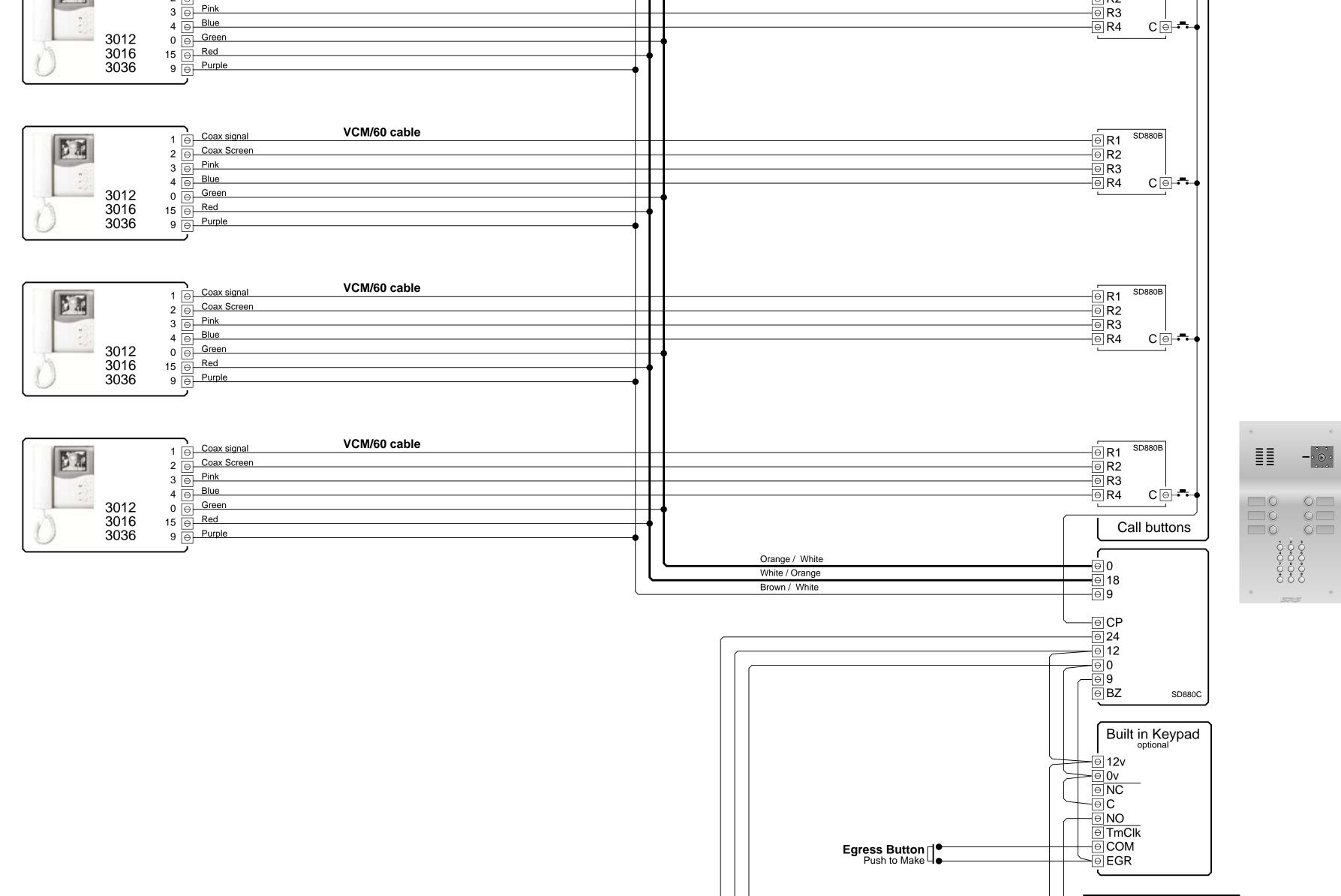


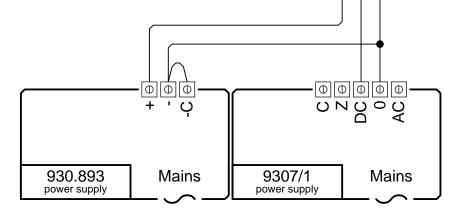
| Drawing Reference | 2D | nM | 1 E | /04 | SD | | 20.04.08 | |
|-----------------------------------------------------------|---------------|----------|-----------|--------|--------------|--|----------|--|
| | Video Diagram | Monitors | Entrances | keypad | SD880 system | | Date | |
| One entrance video door entry system - calling n monitors | | | | | | | | |

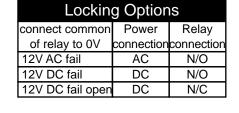
| Installation No | tes : | | Video Telephone Three monitors may be called simultaneously. |
|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| Locking Note Always fit the Tranzil (lock suppressor) supplied. | | | Keypad The programmable keypad can be built into the panel or supplied as a separate unit. |
| Cable requirements : It is recommended that cables are star wired to the video monitors from the entrance panel | | | |
| | | | Set the lock time on the keypad. See keypad instructions. |
| Maximum recommended overall distance for CW1308 BT spec. twisted paired cable run is | | | |
| 0 - 100 metres 100 - 200 metres | VCM/60 15 & 0 1 & 2 3, 4, 9 | (see diagram) - 2.5mm dia. - RG59 coaxial cable - 0.5mm dia | |
| Make connections as p | er diagram in | order to avoid interference. | |

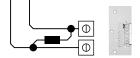


| Coax signal VCM/60 cable 2 Coax Screen 3 Pink | □ □ |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|









12V DC FAIL LOCKED illustrated with transil fitted