



CHARACTERISTICS AND FUNCTIONS

Domotic functions

- IR receiver for DOYSON remote control unit
- Electronic doorphone function by means of ID100 interface
- Telephone function by means of ID200 interface

FM radio functions

- Radio station show on display
- Individual digital stereo built-in FM tuner
- Upwards and downwards automatic scan
- Step by step manual scan
- Automatic adjustment of FM sensitivity
- Last radio station memory
- Pre-set radio station memories

Sound functions

- Digital control of bass, treble and balance levels
- Digital selection of stereo/mono mode
- Digital clock with LCD screen
- Independent alarm clock for each room with alarm mode selector
- AutoOn function programmable up to 99 minutes
- 1.5+1.5W stereo built-in amplifier
- Digital assignment of zone number
- Auxiliary audio input
- Minimum load impedance: 8 ohms
- 30-step digital volumen control
- Volume level memory
- Pre-set ideal volumen level
- General system on/off from any control module
- Automatic control of central unit built-in socket
- Adjustable sleep function

Intercom functions

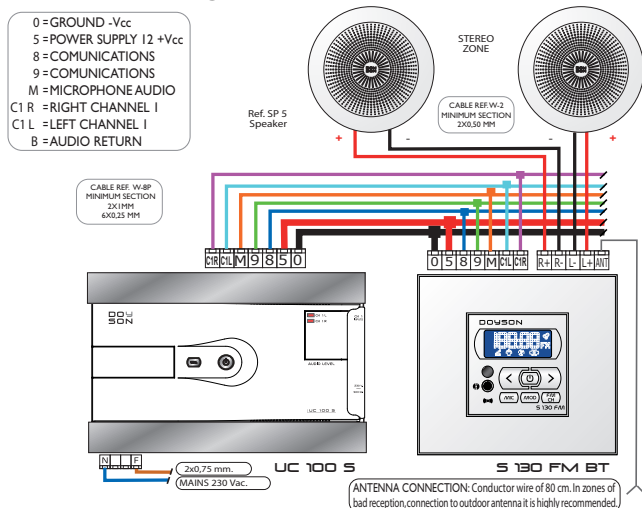
- "Hands free" mode electret microphone
- General calls
- Individual calls up to 128 zones
- Last call memory
- Simultaneous listening of different "baby-phones" for monitoring
- Adjustment of incoming call volumen level
- "Do not disturb" mode
- Message override

* The decorative frame is not included in the reference.

Technical specifications

| Reference | S I30 FM |
|-------------------------------|---------------------------------------|
| Channels | I |
| Amplifier | Stereo 1.5 + 1.5W |
| Volume scales | 31 |
| Min load impedance | 8Ω |
| Power supply | 12Vcc/330mA |
| Stand-by power consumption | 25mA |
| Operational power consumption | 69mA |
| Connectors | Strip terminals |
| Material | ABS |
| Accessories | Metal frame included |
| Weight | 0,08 Kg. |
| Dimensions | 44 x 44 x 36mm. 5mm |
| Colour | white off-white graphite silver |
| Code | 100035 100036 100037 100038 |

Installation diagram with Central Unit



Installation diagram with power supply

