DOYSON

2 STEREO CHANNEL CONTROL MODULE WITH LCD SCREEN AND FM TUNER
S 200 FM

CHARACTERISTICS AND FUNCTIONS

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
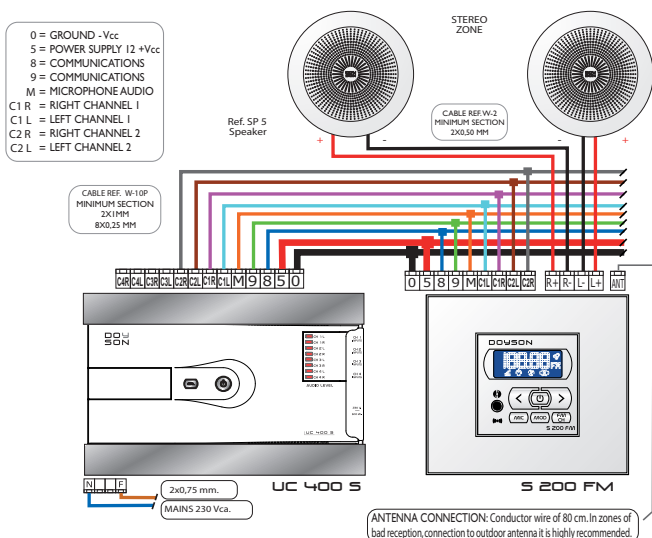- Pre-set radio station memories

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 99'

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 200 FM			
Channels	2			
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	100020	100021	100022	100023

Installation diagram with Central Unit

0 = GROUND -Vcc
5 = POWER SUPPLY 12 +Vcc
8 = COMMUNICATIONS
9 = COMMUNICATIONS
M = MICROPHONE AUDIO
C1 R = RIGHT CHANNEL 1
C1 L = LEFT CHANNEL 1
C2 R = RIGHT CHANNEL 2
C2 L = LEFT CHANNEL 2

ANTENNA CONNECTION: Conductor wire of 80 cm. In zones of bad reception, connection to outdoor antenna it is highly recommended.

Installation diagram with power supply

For AUXILIARY CONNECTION of audio, TV, PC, etc. please use 0 (ground) and C1L and C1R (Left and right channel 1)

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