

TOUCH SCREEN CONTROL MODULE WITH SOUND+HOME AUTOMATION+SECURITY FUNCITONS

S 1500 HOMEPLUS



Technical characteristics

Reference	S 1500 HOMEPLUS
Channels	l (Stereo)
Amplifier	Stereo I,5+I,5W
Volume scales	30
Min impedance load	8Ω
Feeding	100-240 V AC
Work stress	12V DC
Consumption at rest	100 mA
Operating consumption	300mA
Connectors	Terminal blocks
Material	ABS
accessories	IR remote control unit and flush-mount box
Weight	0,33 Kg.
Dimensions	↔ 182 x \$ 124 x 555 6mm
Colour	White and silver
Code	100061

STEREO ZONE Ref. SP 5 Speaker ANTENNA CONNECTION Conductor wire of 80 cm. in zones of blad reception, connection to outdoor antenna it is highly recommended. ANTENNA CONNECTION Conductor wire of 80 cm. in zones of blad reception, connection to outdoor antenna it is highly recommended. ANTENNA CONNECTION CONSIDERATION TO ANTENNA CONNECTION TO ANTE

Functions

FM radio functions

- Independent digital stereo FM with RDS and 5 presets.
- Automatic scan ascending and descending.
- Selected last station memory.

Sound functions

- Auxiliary audio input and headphone output.
- Digital control of bass, treble, balance and Loudness.
- Digital selection of stereo / mono.
- General on / off from any command of the installation.

Time functions

- Digital clock with time and date on the screen.
- Independent alarm clock with alarm mode selector (FM or beep with adjustable volume) and weekly programming.
- Auto-start, auto-off and programmable sleep.

Intercom Functions

- General and individual notices up to 128 zones.
- Preference of admission of warnings.
- "Do not disturb" function.
- "Baby-room" function of simultaneous listening of several zones for monitoring of children and / or elderly people.

Domotic functions

- It allows to answer the analog electronic door entry or video door entry and open the door through the ID 100 home automation interface.
- Allows answering and realizing telephone calls through the ID 200 home automation interface.
- It has 3 individually programmable relays, on a daily and weekly basis, to connect irrigation systems, outdoor lighting, etc.

Security functions

- It has 5 inputs for the connection of sensors.
- Sound alarm function through loudspeakers or telephone notification through the ID200 interface.

GND=MASA -Vcc 12V=POWER SUPPLY 12 +Vcc 8=COMMUNICATIONS 9=COMMUNICATIONS M=RECEIVING CALLS B=AUDIO RETURN NC=NORMALLY CLOSED NO=NORMALLY OPEN COM=COMMON

L-=IZQ LOUDSPEAKER OUTPUT L+=IZQ LOUDSPEAKER OUTPUT +
R-=OUTPUT SPEAKER RIGHT R+=OUTPUT SPEAKER RIGHT +
C1L=AUDIO OUTPUT LEFT
C1R=AUDIO OUTPUT RIGHT
AUX IN=AUXILIARY AUDIO INPUT

SECURITY:

It has five INPUT inputs per NC contact (normally closed) for door sensors, windows, volumetric sensors, etc.

RELAY CONTROL:

It has three 10A relays for the control of other types of systems such as electrovalves, etc.

