Product Code

F05558

KEYP. MARINE DUOX PLUS VID. AMP. SET

Reference

5558

EAN

8424299055589

Description.

Description

Amplifier module to incorporate in steel, aluminum or mailboxes panels.

This design integrates audio and video functions in the same module. For video door entry systems.

The module includes the amplifier (audio/video unit) which incorporates the electronic circuits necessary for the operation of the audio/video system, door opening, etc... This has volume adjustments, both in the home-outdoor and home-outdoor direction, so that the installer can adjust the optimum level and the WIDE ANGLE COLOUR camera with integrated lighting and regulation system for the camera focus.

The camera image can be adjusted in different ways:
- By means of the voice-assisted configuration included in the amplifier module itself.
- By temporarily connecting a keyboard (ref. 7439).
- By means of the locally connected DUOX Programmer.

System: DUOX PLUS (2-wire digital)

Technical Details

Video:
- Sensor: 1/3 "CMOS color.
- Effective pixels> 340K. (the camera captures 720x480)
- Minimum external lighting: 0 lux. Since it has LEDs, no additional lighting is required.
- S / N> 45dB.
- Frame rate 25 fps.
- Resolution> 368x288 pixels.
- Video codec: H264 Highline Profile
- Auto iris.
- Auto BLC.

- Angle of vision 100º horizontal, 80º vertical.
- Fish eye correction.
- Color night vision through white LEDs.
- Pan & Tilt digital zoom.

Power: 18-24 Vdc

Consumption:
- idle: 240 mA.
- active audio: 560 mA.

Audio power house-street sense: 2W

Audio power street-dwelling sense: 0.15W

Adjustable volume in both directions

Operating temperature: -25 to 70 ºC

Details.

Weight (kg)	Packaging measurements (height x width x depth) cm	Video Door Entry system Technologie
0.432818	7,2x14,5x14	DUOX

Manuals

- 97869Ah_DISPLAY_SKYLINE_DUOX_PLUS_V01_24.pdf
- 97869Eh_DISPLAY_SKYLINE_DUOX_PLUS_V01_24.pdf
- 97869Fh_DISPLAY_SKYLINE_DUOX_PLUS_V01_24.pdf
- 97869Ih_DISPLAY_SKYLINE_DUOX_PLUS_V01_24.pdf
- 97869Ph_DISPLAY_SKYLINE_DUOX_PLUS_V01_24.pdf