| Radio | Music | Video- telephone | Intercom | Audiozone |
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| Technical parameters | LARA Intercom | | |
|--------------------------------|--|--|--|
| Internet Radio | | | |
| Supported data transfer | | | |
| formats: | mp3, ogg, acc | | |
| Control/Settings | | | |
| Front panel: | touchscreen buttons | | |
| Communication Ethernet: | via PC setting up and communicating | | |
| | SW LARA Configurator | | |
| Button RESET: | restart product/ | | |
| | reset product to factory settings | | |
| Interface ethernet | | | |
| Communications interface: | 10/100 Mbps | | |
| Connector: | RJ45 | | |
| Max. cable length UTP | | | |
| with power: | 50 m | | |
| Display | | | |
| Туре: | color OLED | | |
| Resolution: | 128 x 128 pixels | | |
| Visible surface: | 26 x 26 mm | | |
| Power supply | | | |
| Supply: | Passive PoE 24 V DC/1.25 A | | |
| Min. input: | 1.4 W | | |
| Max. input: | 26 W (peak at maximum playback performance) | | |
| Amplifier | | | |
| Amplifier: | stereophonic class D with digital output control | | |
| Max. amplifier output: | 2 x10 W/8 Ω | | |
| Inputs/Outputs | | | |
| Microphone: | YES | | |
| Audio input: | 3.5 stereo jack | | |
| Audio output 1: | terminals LINE OUT | | |
| | (used for external amplifier)* | | |
| Audio output 2: | terminals OUT L/OUT R | | |
| | (speaker output from int. amplifier) | | |
| Connection | | | |
| Terminal block: | 0.5 - 1 mm ² | | |
| Other data | | | |
| Working temperature: | 0 to + 55 °C | | |
| Protection degree: | IP20 | | |
| Overvoltage category: | Ш. | | |
| Pollution degree: | 2 | | |
| Installation: | in an installation box | | |
| Dimensions and weight | | | |
| Dimensions: | | | |
| - plastic: | 85 x 85 x 46 mm | | |
| - metal, glass, wood, granite: | 94 x 94 x 46 mm | | |
| Weight: | 209 g (plastic frame) | | |

• LARA Intercom offers users 5 different functions and expands even more options to Lara Radio - music players and internet radio stations within the range of LOGUS⁹⁰ switch designs.

 LARA Intercom provides an extra functionality and videophone intercom.

Thanks to videophone function, now it is possible to have a voice communication between LARA and the sound of the door (IP Intercom), so with someone visiting and standing in front of the house, we can see that on LARA display as part of this function which increases the security feeling and safety besides of course, the comfort for the user.

• LARA Intercom is equipped with an OLED colored display with the size of 1.5", which is used to transfer images and sounds from the door camera properly. The display also shows basic information about playing music, which also serves the orientation in the menu settings, etc.

 The intercom function can also be used for communications between all the family members throughout the whole house, thanks to two way voice communications possibilities between differnt LARA units.

• LARA Intercom continues to offer three functions that are also supported by LARA Radio - when connected to the Internet, it can play streaming radio stations and you can store up to 40 of them. But you can also select from thousands of radio stations from across the globe, which provide data for correct connection.

• LARA Intercom can play content from an external music source, which can be an smart phone or e.g. an MP3 player. These devices are connected to a 3.5mm stereo jack audio input, located underneath the front panel. You can also use LARA for streaming your favorite music from Spotify Premium.

• Touch control is performed on the device front panel (six capacity buttons available), or LARA Dio.

• The basic device settings (network connection, language, audio input) are performed via the display and a simple menu controlled from capacity buttons on the device front cover. Further settings (selection of stations, connection with the server, updating firmware, etc.) are configured via computer and the software LARA Configurator.

• LARA Intercom has an integrated amplifier with 2x 10 W output, thus greatly facilitating device installation in places where such output suffices. LARA is used e.g. to provide premium sound to the kitchen, bathrooms, waiting rooms, offices, reception desks, entrance halls, operating rooms or wellness facilities.

• LARA is powered by PoE with maximum voltage level 27 V DC/ 1000 mA. So connecting and communicating with just one cable (UTP) is a major advantage.

• For LARA, an entire series of accessories is ready for connection (PoE adapters, PoE switches), speakers (in a frame, walls or ceilings) and installation (cables, box, etc.).

Complies with standards IEEE 802.3u (100BASE-Tx).

• Automatic cable crossing detection of Ethernet cable - MDIX.

 * The cable from the LINE OUT terminals must be shielded, max. length should not exceed 5 m.

| LARA Intercom white: | |
|--------------------------|--|
| LARA Intercom ivory: | |
| LARA Intercom ice: | |
| LARA Intercom pearl: | |
| LARA Intercom aluminium: | |
| LARA Intercom grey: | |

EAN code

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