

MARINE SIP

by FERMAX

With IP technology, a leading solution in integration and functionality



ref.1670



ref.1671



ref.1672



ref.1673



ref.1674



ref.1675

The **MARINE SIP** panel is an advanced and versatile solution that has been designed for the integration of the video door entry system with IP telephony systems.



SEAMLESS INTEGRATION AND WIDE COMPATIBILITY

The **MARINE SIP** panel represents a significant step forward in terms of codec and protocol configuration options, enabling greater **compatibility of the video door entry system with IP VoIP telephony manufacturers**.

It works with other MEET products, FERMAX's 100% IP video door entry system, such as IP monitors and guard unit, making it the ideal choice for projects where security and communication in residential communities and the business sector are a priority.

FUNCTIONS



Possibility to set sequential call jumps with configurable time.



Sending RTSP video stream to CCTV recorders or home automation screens with up to 3 simultaneous connections.



Selecting the destination of different calls according to the time (no need for SIP server).



Sending and receiving HTTP commands.



Registration on 2 SIP servers.

FEATURES

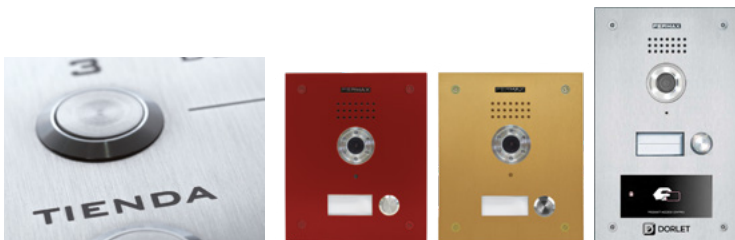
- Available in 1 to 5 pushbutton models.
- IP65 IK09.
- High-quality 316L stainless steel finish.
- Thickness: 2.5 mm.
- 2Mpx HD camera 1080p. Integrated lighting.
- Programmable pushbuttons.
- Vandal-proof screws.
- Backlit cardholder.
- PoE power supply.
- Flush or surface mounted.
- With 2 relay outputs.

The panel also has connectivity thanks to its compatibility with the **MEET ME application**, the **call divert service from video intercom to mobile phone**, providing greater flexibility and control over communications. (This function requires an additional MEET ME licence (ref. 1496), not included with the panel).

MARINE ELITE SIP PANELS



MARINE ELITE SIP offers the possibility of **customisation with any RAL colour or laser engraving**, adapting to the specific needs of each customer and project.



INTEGRATION SIP

Integration with telephone systems, software or desktop video telephones.

