



Product Code

F05467

MARINE AUDIO PANEL MDS DIGITAL ST3

Reference

5467

EAN

8424299054674

Description.

Description

Dialling keypad.

MDS Digital system: Simplified BUS installation digital audio and video door entry system that lets you manage buildings and residential complexes of unlimited size and able to integrate all the community services:

- Audio and Video Door Entry Systems
- Intercommunication between accesses.
- Access Control
- Centralized and automated security

Requires Central Unit/s to manage the installation (Capacity per UC: 9999 homes, 32 accesses/guard units. Can link up to 63 UCs).

Can be either general entrances or interior blocks.

MDS systems require floor Decoders to connect the homes to the installation BUS and act as insulators. Home-panel communication is private.

Wiring:

- Audio: 6-wire bus.
 - Video: audio bus + Coaxial (video) + 2 power supply wires.
- Maximum distance in the installation depending on the cable section used (see technical manuals).

Fermax Marine Line in stainless steel.

Marine is the anti-vandal panel line manufactured in 2.5 mm thick stainless steel.. Straight lines that highlight the quality of the steel. State of the art technology and resistance to even the most corrosive, humid and dangerous atmospheres.

Installed in the accesses to the building, they enable communication with homes, door opening, guard unit call , etc.

Backlit LCD 2 line display, 16 characters each.

Colour aluminium

Technical Details

IP54 IK09

Details.

Weight (kg)	Packaging measurements	Video Door Entry system
3.533788	(height x width x depth) cm	Technologie
	37x16,4x8,2	MDS

Manuals

- 94067Ag Manual Programacion Placas MDS Digital V01_14.pdf
- 94067Eg Manual Programacion Placas MDS Digital V01_14.pdf
- 94067Fg Manual Programacion Placas MDS Digital V01_14.pdf
- 94067Ig Manual Programacion Placas MDS Digital V01_14.pdf
- 97496b M Inst Placas NCity-Nmarine MDS Digital V02_11.pdf
- 97737_Limpieza_Placas_Marine_V04_20.pdf

Declaration of conformity

- DOCF05467EN.pdf