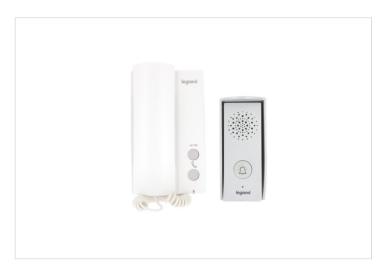


Product sheet



- LEGRAND

Complete ONE FAMILY kit with handset door entry unit and Entrance Panel, with rain-shield.

REF. 369500 | EAN. 3414970829450

> Visit e-catalogue

Product charateristics

- Expandable up to 4 additional Internal Units and up to 1 additional External Panel or an External Camera (NTSC or PAL)
- Offering the following functions: call, intercom, door lock activation, image cycling
- Wall mounted with internal power supply

Les + prod

Installation

• 4-wires cabling

With video	No
Number of indoor stations	1
Number of outdoor stations	1
Installation technique	Multi-wire system
Mounting method indoor station	Flush-mounted
Colour indoor station	White
Colour outdoor station	Silver
Hands free	No
Opening angle camera	80 °
With memory function	No
Label space/information surface	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Width	86 mm

Supply current	1-1 A
Frequency	50-60 Hz
Halogen free	No
Antimicrobial treatment	No
Cable nature for connection	Flexible or rigid
Fitted with USB plug	No
Fitted with rainproof plate protection	Yes
With complementary luminous signal	Yes
Vertical fixing center distance	1600-1650 mm
Horizontal fixing center distance	500-500 mm
Control mode	Wired
Contains Batteries and/or Accumulator	No
Additional unit	No
Loudness setting	Yes
Addressable	No
Door entry system with mobile application	No



Height	146 mm
Depth	41 mm
Degree of impact strength (IK)	IK07
Degree of protection (IP)	IP54
Operating / setting temperature	-15-50 °C
Storage temperature	-10-70 °C
Voltage type	AC
Nominal voltage	12-24 V

Number of ringtones	1
Remote opening of gate / Electric door opener	No
Screen resolution	Not applicable
Screen brightness setting	No
Screen contrast setting	No
Camera type	Not applicable
Max distance between internal and external unit	100 m
Connected object	No

Documentation

TECHNICAL DOCUMENTATION

☐ LE09364AA.pdf | PDF (6.8Mo)

CATALOGUE PAGE & OTHERS

ex223001_0850.pdf | PDF (0.1Mo)