

Kit de vídeo de 1 línea con desvío Wifi S5110/ART 4W LITE



Reference: S5110/ART 4W LITE

Product code: 12205114W

EAN code: 8429898024967



Main characteristics

- SOUL/1 LITE vandal-resistant door panel with one call button.
- ART 4W LITE/G2+ hands-free 4" monitor with integrated Wifi.
- FA-G2+/LITE power supply.



Video tutorial app G2Call+ pairing.

More information

ART 4W LITE/G2+ MONITOR

Navigation capacitive pushbuttons.

High efficiency speakers.

Wi-Fi call forwarding to mobile phones (G2Call+ app, available for Android and iOS).

Secret audio, video communication and door openings.

Video-spy, autoswitch on, Doctor mode and Do Not Disturb functions.

Selective intercom with other units in the apartment.

Ringtone selection.

Doorbell ring connection, which allows to save the use of the doorbell.

Auxiliary sounder output.

Up to 4 monitors in the same apartment without additional power supply.

Dimensions: 110(W) x 155(H) x 14(D) mm.

SOUL /1 LITE VANDAL RESISTANT DOOR PANEL

Made of cast Zamak alloy, graphite colour

120° CMOS camera..

IK-07 vandal-proof and IP-44 weather resistant.

Self-ignition LEDs depending on the external illumination conditions.

Coloured guide icons signal the different system states (call in progress, in communication, door opening or system busy).

Metallic call pushbutton.

Secret audio, video communication and door openings.

Relay output to activate two doors.

Analogic CCTV camera connection.

Surface installation.

Dimensions: 90(W) x 170(H) x 27(D) mm.

Accessories

- ART 1/G2+ hands free audio unit
- MAC-SOUL replacement frame
- Replacement frame MAC-M2
- SOUL/1 LITE one push button colour video panel
- MAC-M1 Replacement frame
- SOB-UNI table stand

Visit in the website: <https://golmar.es/products/s5110-art-4w-lite>

Golmar Sistemas de Comunicación S.A.

Silici 13 • 08940 Cornellà de Llobregat (Barcelona) • Tel: +34 934 800 696 • Fax: +34 934 742 404 • golmar@golmar.es • www.golmar.es

Visit in the website: <https://golmar.es/products/s5110-art-4w-lite>