

S5110 ART7W "SOUL" VIDEO KIT WITH WIFI

S5110 ART7W



FEATURES

This kit has a surface mounting injected aluminium **panel** in a graphite finish with built in RFID reader. It has IK-07 vandal resistant and IP-44 weatherproof ratings.

The camera/sound module has a wide angle CCD colour camera (120o) with electronic iris and light emitters for night vision. Coloured icons acknowledge the system status (call in progress, in communication, lock is activated or the system is busy).

Supplied with ART 7W/G2+ WiFi **monitor**. It has a 7" TFT LCD screen with acrylic glass. Capacitive touch screen with acoustic confirmation on press. Patrol function of door panels and CCTV camera. Light indications for do not disturb function, lock activation. Input for door bell apartment push and selectable intercom and call reception tones. The WiFi enabled monitor allows calls made at the door panel to be forwarded to one or several smart phones via the G2Call app.

Kits are designed and supplied for connection over 2 wires. Kits come as standard with a 1 button surface mounting panel, 1 WiFi monitor and psu. 2 and 4 button panel/kits are available on request.

Up to 4 additional monitors can be used in the same apartment. No lock release supplied with kit.

**2 WIRE COLOUR VIDEO KIT
COMPLETE WITH INTEGRAL
PROXIMITY READER AND
WIFI FUNCTIONALITY**



CONTENTS

1 1 X SOUL/1 ENTRANCE PANEL

90 (W) x 170 (H) x 27 (D) mm

OPTIONS:

Soul/2 panel: 2 button panel for 2 apartments. Includes RFID reader .

Soul/4 panel: 4 button panel for 4 apartments. Includes RFID reader.



2 1 X ART7WG2+ HANDS FREE MONITOR

220 (W) x 145 (H) x 15 (D) mm

OPTIONS:

Soul ART4/G2+: Additional kit monitor. 4.3" hands free, colour

Soul ART7/G2+: Additional kit monitor. 7" hands free, colour



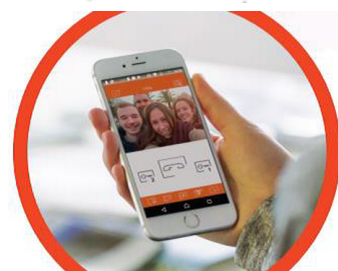
3 1 X FA-G2+ PSU

140 (W) x 90 (H) x 60 (D)



4 G2CALL APPLICATION

Free download for Android™ and iOS devices.



5 5X TAGS AND 2 PROGRAMMING KEYS

For panels with RFID readers: SOUL/1, SOUL/2 and SOUL/4.



Up to 2 panels and 4 internal units are possible on one installation

Secondary monitors do not need to be WiFi enabled.

Use ART7/G2+ or ART4/G2+

If adding monitors the use of D4L-G2+ distributors will be required.