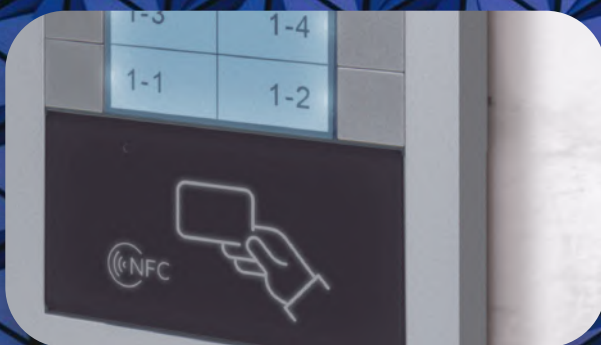


NEW

supra

modular panel



- ▶ **Vandal-proof (IK08) and weather resistant (IP65) panel** with zamak frame and die-cast aluminium frame for high robustness. Available in natural aluminium or black colour.
- ▶ **Easy assembly and connection** by means of plug-in modules and connecting cables. Vertical tilting of the panel.
- ▶ **AISI316 stainless steel** modules, and push-button modules with white LEDs of variable intensity according to exterior lighting conditions. High resistance polycarbonate camera protection window.
- ▶ **2Mpx HD camera** with **150° wide angle** lens and **HDR sensor** for backlight compensation. **Ten zoom areas** allow the best viewing angle digitally selected.
- ▶ **Illuminated indicators and voice prompts**, of the different system status, facilitate access for visually and hearing impaired users. optional **Inductive amplifier module** for visitors with hearing aids.
- ▶ Push-button modules with **automatic assignment of call codes**.
- ▶ **Local programming** by the push-buttons on the panel **or via Wi-Fi** through the internal web server.
- ▶ **2 relay outputs for doors**, with independent inputs for remote activation.
- ▶ **Access control modules** via keypad, NFC proximity reader and 2SAFE, compatible with EASYGATE and iP-Opener access controls.
- ▶ "G2+" 2-wire non-polarised technologies and for direct replacement of Golmar "Plus" (3 + coaxial or 4 + twisted pair) and "Vista Plus/R5" (5-wire) video door entry panels.
(Check spare parts list)
- ▶ Ideal for the **replacement of Golmar Stadio panels** without the need to change the embedding box.
- ▶ Panel dimensions:

1 height	- 134(W) x 155(H) mm
2 heights	- 134(W) x 271(H) mm
3 heights	- 134(W) x 388(H) mm
4 heights	- 134(W) x 495(H) mm



finishes



2

finishes

aluminium and black

150°

wide angle
camerawith digital zoom
selectionWi-Fi
integrated

for easy programming

IP65
IK08

ratings

waterproof and
vandal-resistant

To configure a door entry panel

- ▷ Choose a panel colour: aluminium (/AL) or black (/BK).
- ▷ Select a video module S1xxx or audio module S2xxx. Add an EL742 audio or EL732 video module according to the technology to be used.
- ▷ If a push-button panel is desired:
 - ▷ Add S3xxx push-button modules until the desired number of push-buttons is completed. Each push-button module must be accompanied by its corresponding EL706D electronic module.
- ▷ If a coded panel is desired, choose one of the following modules depending on the calling method:
 - ▷ S3302 numeric keypad, or
 - ▷ Display module with S3403 navigation buttons, or
 - ▷ The combination of the above.
- ▷ When using the display module it will also be possible to add the alphabetic keypad module S3303.
- ▷ Add informative window module S3001 if it is preferred in addition to the display module, so that the calling instructions, as well as the codes of the apartments can be found directly.
- ▷ It is also possible to use push-button modules in combination with coded panels to directly call specific apartments or guard units.
- ▷ If an access control system is required, select one from the pages 61 and 62.
- ▷ The maximum number of 1 height modules placed vertically is four, and eight in the case of half-height modules. The number of modules placed horizontally is unlimited.
- ▷ Select an embedding box and an S600x mounting frame according to the number of modules placed vertically.
- ▷ For panels with more than one horizontal module, order as many S600x embedding boxes and mounting frames as there are horizontal modules on the panel. Use UC cable tunnels and RAP-SUPRA cables to link them together (page 63).

VIDEO / AUDIO MODULES



S1000/AL

12581000

● S1000/BK

12581000B

Video module
Without push-buttons
1 height



S1110/AL

12581110

● S1110/BK

12581110B

Video module
1 push-button
1 height



S1220/AL

12581220

● S1220/BK

12581220B

Video module
2 push-buttons
1 height



S2000/AL

12582000

● S2000/BK

12582000B

Audio module
Without push-buttons
1 height



S2110/AL

12582110

Audio module
1 push-button
1 height



S2220/AL

12582220

● S2220/BK

12582220B

Audio module
2 push-buttons
1 height



▲ EL732/G2+

12580732

Sound module with colour camera
2 push-buttons
1 height



▲ EL742/G2+

12580742

Sound module
2 push-buttons
1 height

PUSH-BUTTONS MODULES

**S3120/AL** 12583120

2 push-buttons
½ height

**S3130/AL** 12583130

3 push-buttons
½ height

**S3240/AL** 12583240● **S3240/BK** 12583240B

4 push-buttons
½ height

**S3260/AL** 12583260● **S3260/BK** 12583260B

6 push-buttons
½ height

**EL706D** 12580706

Electronic push-button module
For 3 single or 6 double push-buttons
½ height

INFO / BLIND / ILA MODULE

**S3000/AL** 12583000● **S3000/BK** 12583000B

Blind module
½ height

**S3001** 12583001

Informative window module without
illumination
½ height

**S3001/s** 12583001S

Informative window module with
illumination
½ height

**S3001/H** 12583001H

Inductive loop amplifier module
For hearing aids with "T" mode
½ height

CODED DISPLAY MODULES

**S3403/AL** 12583403

3.5" TFT display module
Backlit navigation keys
1 height

**S3302/AL** 12583302

Backlit numeric call keypad module
Includes access control function
1 height

**S3303/AL** 12583303

Backlit alphabetic keypad module
Letters from A to P
Allows to assign one or more letters to the
apartment call address
Requires modules S3403/AL and S3302/AL
1 height

ACCESS CONTROL MODULE WITH KEYPAD

**S3301/AL** 12583301

Stand-alone access control module with keypad
Programming via keypad or via Wi-Fi through
internal web server
Acoustic push-button confirmation tone
deactivatable and operation indicator lights
1.000 4-, 5- or 6-digit codes. Each code can be
programmed to activate a combination of outputs
User codes and special codes can be changed
without accessing programming mode
Programmable access control deactivation for a
period of time after consecutive wrong codes are
entered
2 relay outputs (NO, C, NC) for doors, with
separate inputs for remote activation
Programmable activation time (1 to 99 seconds)
and output mode (pulse or steady)
Tamper alarm and panic output
12V a.c. or 18 to 24V d.c. power supply. It is
possible to use the power supply of the outdoor
panel
1 height

ACCESS CONTROL MODULE WITH PROXIMITY READER

**S3501/NFC**

12583501

Stand-alone access control module with 13,56MHz NFC reader

Basic programming via local micro-switch and light and acoustic indicators **or via Wi-Fi** through internal web server (requires NFC/IN installer card)

Up to 2,000 user cards stored in up to 30 user groups

Smartphones with Android™ operating system and NFC technology can work with this access control using the OpenGo app available on Google's Play Store

Compatible with NFC/US cards and TAGNFC/US key fobs

2 relay outputs (NO, C, NC) for doors, with separate inputs for remote activation

Programmable activation time (3 to 99 seconds)

Tamper alarm and panic output

12VAC or 18 to 24VDC power supply. It is possible to use the power supply of the outdoor panel

½ height

**NFC/IN**

11812105

Installer card for Wi-Fi programming

**NFC/US**

11812100

13,56MHz user card

**TAGNFC/US**

11812125

13,56MHz user key fob

DUAL ACCESS CONTROL MODULES

**S3000/BIO-N/AL**

12583315

● **S3000/BIO-N/BK**

12583315B

Stand-alone access control module using fingerprint and 125KHz reader

Capacitive fingerprint sensor

Wiegand 26 output for connection to access control modules

Light and acoustic indicator of operation

Up to 899 user cards and 99 fingerprints

Optional access control deactivation after 10 consecutive wrong fingerprint entries

Compatible with PROKEY ID cards and TAGKEY ID key fobs

1 relay output (NO, C, NC) for door, with input for remote activation

Programmable activation time (1 to 99 seconds) and output mode (pulse or steady)

Tamper alarm

12 or 18V d.c. power supply.

1 height

**S3000/CODEPROX-N/AL**

12583305

● **S3000/CODEPROX-N/BK**

12583305B

Stand-alone access control module with numeric keypad and 125KHz reader

Wiegand 26 output for connection to access control modules

Light and acoustic indicator of operation

Up to 990 users between codes and cards

4, 5 or 6 digit codes

Optional deactivation of access control after entering 10 consecutive wrong codes

Compatible with PROKEY ID cards and TAGKEY ID key fobs

1 relay output (NO, C, NC) for door, with input for remote activation

Programmable activation time (1 to 99 seconds) and output mode (pulse or steady)

Tamper alarm

12 or 18V d.c. power supply.

1 height

**PROKEY ID**

20710008

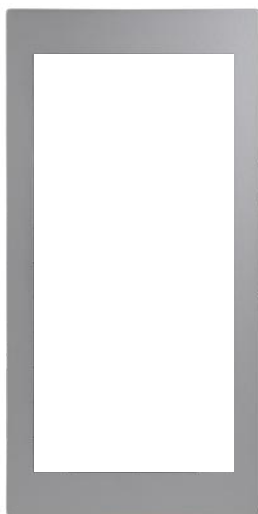
125KHz user card

**TAGKEY ID**

20710007

125KHz user key fob

MOUNTING FRAMES

**S6001/AL**

12586001

● **S6001/BK**

12586001B

Mounting frame for 1 height panels
134(W) x 155(H) mm

S6002/AL

12586002

● **S6002/BK**

12586002B

Mounting frame for 2 heights panels
134(W) x 271(H) mm

S6003/AL

12586003

● **S6003/BK**

12586003B

Mounting frame for 3 heights panels
134(W) x 388(H) mm

S6004/AL

12586004

● **S6004/BK**

12586004B

Mounting frame for 4 heights panels
134(W) x 495(H) mm

FLUSH-MOUNTED BOXES

**CE610**

11280610

Embedding box for 1 height panels
125(W) x 140(H) x 56(D) mm

CE620

11280620

Embedding box for 2 heights panels
125(W) x 257(H) x 56(D) mm

CE630

11280630

Embedding box for 3 heights panels
125(W) x 374(H) x 56(D) mm

CE640/SUPRA

12570950

Embedding box for 4 heights panels
121(W) x 484(H) x 56(D) mm

UC

11259990

Pack of 3 cable tunnels
To link boxes CE610, CE620 and CE630

UC-CE640/SUPRA

12590100

Pack of 3 cable tunnels
To link boxes CE640/SUPRA

RAP-SUPRA

12590850

85cm link cable
For connecting electronic modules of
different mounting frames

SURFACE-MOUNTED EMBEDDING BOXES WITH RAINSHIELD

S871/AL

12570871

● **S871/BK**

12570871B

Surface box with rainshield
For 1 height panels
140(W) x 161(H) x 48(D) mm

S873/AL

12570873

● **S873/BK**

12570873B

Surface box with rainshield
For 3 heights panels
140(W) x 395(H) x 48(D) mm

S872/AL

12570872

● **S872/BK**

12570872B

Surface box with rainshield
For 2 heights panels
140(W) x 278(H) x 48(D) mm

S874/AL

12570874

● **S874/BK**

12570874B

Surface box with rainshield
For 4 heights panels
140(W) x 500(H) x 48(D) mm



RAINSHIELDS

S711/AL

12570711

● **S711/BK**

12570711B

Rainshield for 1 height panels
139(W) x 159(H) mm

S722/AL

12570722

● **S722/BK**

12570722B

Rainshield for 2 panels of 2 heights
274(W) x 276(H) mm

S721/AL

12570721

● **S721/BK**

12570721B

Rainshield for 2 panels of 2 heights
139(W) x 276(H) mm

S723/AL

12570723

● **S723/BK**

12570723B

Rainshield for 3 panels of 2 heights
408(W) x 276(H) mm

S731/AL

12570731

● **S731/BK**

12570731B

Rainshield for 3 heights panels
139(W) x 393(H) mm

S732/AL

12570732

● **S732/BK**

12570732B

Rainshield for 2 panels of 3 heights
274(W) x 393(H) mm

S741/AL

12570741

● **S741/BK**

12570741B

Rainshield for 4 heights panels
139(W) x 500(H) mm

S733/AL

12570733

● **S733/BK**

12570733B

Rainshield for 3 panels of 3 heights
408(W) x 393(H) mm



CORNER SURFACE BOXES



S911/AL 12570911

● **S911/BK** 12570911B

45° angle surface box
For 1 height panels
139(W) x 155(H) x 115(D) mm

S921/AL 12570921

● **S921/BK** 12570921B

45° angle surface box
For 2 heights panels
139(W) x 272(H) x 115(D) mm

S931/AL 12570931

● **S931/BK** 12570931B

45° angle surface box
For 3 heights panels
139(W) x 389(H) x 115(D) mm

S941/AL 12570941

● **S941/BK** 12570941B

45° angle surface box
For 4 heights panels
139(W) x 496(H) x 210(D) mm

S922/AL 12570922

● **S922/BK** 12570922B

45° angle surface box
For 2 panels of 2 heights
274(W) x 272(H) x 210(D) mm

S932/AL 12570932

● **S932/BK** 12570932B

45° angle surface box
For 2 panels of 3 heights
274(W) x 389(H) x 210(D) mm

REPLACEMENT FRAMES



S611/AL 12570611

Replacement frame
For 1 height panels
200(W) x 278(H) mm

S621/AL 12570621

Replacement frame
For 2 heights panels
200(W) x 430(H) mm

S631/AL 12570631

Replacement frame
For 3 heights panels
200(W) x 512(H) mm

S641/AL 12570641

Replacement frame
For 4 heights panels
200(W) x 620(H) mm

S622/AL 12570622

Replacement frame
For 2 panels of 2 heights
334(W) x 430(H) mm

S632/AL 12570632

Replacement frame
For 2 panels of 3 heights
334(W) x 512(H) mm

S633/AL 12570633

Replacement frame
For 3 panels of 3 heights
468(W) x 512(H) mm