



# Profilo

The best technology  
in a small space

# Profilo

*Profilo range of modular door stations – extremely reliable with modern design – allows intercom or videointercom compositions, even complex ones. Front plates are made in aluminium and call buttons in stainless steel, while name-holders are backlit in green colour. Thanks to a great size optimisation of the single module, they are particularly suitable for all the systems in small spaces, for example on automatic gates pillar. The range is composed by audio or video modules with one- or two-row call buttons, modules with camera with integrated door speaker, back boxes and accessories that allow the possibility of a great number of users.*

## CAMERA MODULES

with door speaker integrated with coax cable



### PL40P

*Without call buttons*

camera | black/white / fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



### PL41P

*With 1 call button*

camera | black/white / fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



### PL42P

*With 2 call buttons*

camera | black/white / fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



### PL40PC

*Without call buttons*

camera | colour/fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



### PL41PC

*With 1 call button*

camera | colour/fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



### PL42PC

*With 2 call buttons*

camera | colour/fixed 3.6 mm lens  
w x h x d | 99 x 110 x 17



VIDEO MODULE  
FOR 2 CALLS

## CAMERA MODULES

with door speaker integrated with coax cable on double row buttons



### PL422P

*Video module buttons with 2 call buttons on 2 rows*

camera | b/w fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



### PL424P

*Video module buttons with 4 call buttons on 2 rows*

camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



### PL422PC

*Video module buttons with 2 call buttons on 2 rows*

camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



### PL424PC

*Video module buttons with 4 call buttons on 2 rows*

camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17

## COLOUR 4+1 CAMERA MODULES

with door speaker integrated, reduced wiring on single row buttons



### PL40PCED

*Video module without call buttons*

camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



### PL41PCED

*Video module with 1 call button*

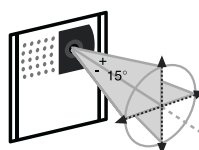
camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



### PL42PCED

*Video module with 2 call buttons on 1 row*

camera | colour fixed 3,6 mm lens  
w x h x d | 99 x 110 x 17



*All Profilo video modules have camera with adjustable lens with 6 LED's and autoiris*



**DUBLE ROW BUTTON  
MODULE FOR 4 CALLS**



**INTERCOM  
COMPOSITION**

## AUDIO MODULES

with door speaker integrated, for 4+1 intercom systems, alternate or electronic call, single row buttons.



### PL10P

Audio module without call buttons  
w x h x d | 99 x 110 x 17



### PL11P

Audio module with 1 call button  
w x h x d | 99 x 110 x 17



### PL12P

Audio module with 2 call buttons  
w x h x d | 99 x 110 x 17

## AUDIO MODULES 4+1

with door speaker integrated, on double row buttons



### PL122P

Audio module with 2 call buttons on 2 rows  
w x h x d | 99 x 110 x 17



### PL124P

Audio module with 4 call buttons on 2 rows  
w x h x d | 99 x 110 x 17

## AUDIO MODULES 1+1

with door speaker integrated, reduced wiring on single row buttons



### PL10PED

Audio module without call buttons  
w x h x d | 99 x 110 x 17



### PL11PED

Audio module 1 row with 1 call buttons  
w x h x d | 99 x 110 x 17



### PL12PED

Audio module 1 row with 2 call buttons  
w x h x d | 99 x 110 x 17

## 241DMA

4-diode module to be inserted in button modules PL21, PL22, PL23, PL24 for audio 1+1 and video 4+1 systems.

## ADDITIONAL BUTTON MODULES



### PL21

With 1 call button  
w x h x d | 99 x 110 x 17



### PL22

With 2 call buttons  
w x h x d | 99 x 110 x 17



### PL23

With 3 call buttons  
w x h x d | 99 x 110 x 17



### PL24

With 4 call buttons  
w x h x d | 99 x 110 x 17



### PL226

2 rows with 6 call buttons  
w x h x d | 99 x 110 x 17



### PL228

2 rows with 8 call buttons  
w x h x d | 99 x 110 x 17

## OTHER MODULES



### PL20

blank module  
w x h x d | 99 x 110 x 17



### PL50

Street number module  
w x h x d | 99 x 110 x 17

## ACCESS CONTROL MODULES



FC52PL with PL71

### FC52PL

Access control keypad

Stand alone keypad with aluminium front plate and stainless steel buttons, that can be installed singularly or in composition with Profilo door stations for surface or flush mounting. Keypad for programming and setting relay enable codes of the two relays for door opening or access control etc.. Keypad deactivation with increasing time intervals (max 25 sec), and, in case of wrong combination, deactivation is automatic. Programmable codes from 1 to 8 digits for each relay, programmable timer from 1 to 99 sec. or bistable working of relays. Two LED's and sound signals indicate correct or wrong combination and programming. Relay can be activated by pressing additional button. Power supply 12 Vac/dc. Flush mounted version. Dimensions: cm 99x110x17



FP52PL with PL71

### FP52PL

Proximity Reader

Aluminium stand alone proximity reader into a Profilo door station model. Designed for access control, it exploits Profilo accessories for flush or surface mounting, so even compositions for videointercom system are possible. Supplied with two relays with programmable timer according to the features of the connected device. The programming is made through a master card managed by a display and front LED's that indicate also data insertion of the enabled cards. Memory capacity is 500 cards, therefore ideal use is access control of complex buildings or communities. It is provided with 4 cards + 1 master card. Power supply 12 Vac/dc. Dimensions: cm 99x110x17. For further cards, a set with 10 pieces is available (art. FP 11/10). Moreover, even a trasponder for proximity reader activation with a key-holder is available (a set with 10 pieces, art. FP 12/10).

Built-in back boxes and rain shelters are studied for Profilo modules to be respectively surface or flush mounted. They include the module frames for the precise and exact insert of the corresponding door station modules. They can be combined in order to get an installation of a great number of users. For further protection hood covers can be added to back boxes.

## BUILT-IN BACK BOXES

### PL71

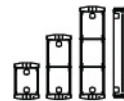
back box for 1 module  
w x h x d | 133 x 91 x 47

### PL72

back box for 2 modules  
w x h x d | 244,5 x 91 x 47

### PL73

back box for 3 modules  
w x h x d | 356 x 91 x 47



## HOOD COVERS

### PL81

For 1 module  
w x h x d | 118 x 41 x 153

### PL82

For 2 modules  
w x h x d | 118 x 41 x 264

### PL83

For 3 modules  
w x h x d | 118 x 41 x 376

### PL84

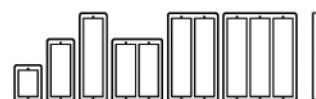
For 4 modules on 2 vertical rows  
w x h x d | 41 x 217 x 264

### PL86

For 6 modules on 2 vertical rows  
w x h x d | 41 x 217 x 376

### PL89

For 9 modules on 3 vertical rows  
w x h x d | 41 x 316 x 376



## RAIN-SHELTERS

### PL91

Rain shelter for 1 module  
w x h x d | 118 x 80 x 154

### PL92

Rain shelter for 2 modules  
w x h x d | 118 x 80 x 265

### PL93

Rain shelter for 3 modules  
w x h x d | 118 x 80 x 377

### PL94

For 4 modules on 2 vertical rows  
w x h x d | 41x217x264

### PL96

For 6 modules on 2 vertical rows  
w x h x d | 41 x 217 x 376

### PL99

For 9 modules on 3 vertical rows  
w x h x d | 41 x 316 x 376

