

The background of the slide is a blurred, close-up photograph of several parallel, rectangular door entry panels. The panels are light-colored, possibly white or light grey, and are set within a darker frame. The perspective is slightly angled, creating a sense of depth. The text is overlaid on this background.

door entry panels – SPA range
(standard panel aluminium)



The SPA panels are supplied in the model 900 series door entry systems and are a popular choice due to their high durability, resistance to corrosion and low cost.

These panels offer a contemporary and attractive style. The panels up to 10 buttons are manufactured from 3 mm brushed anodised aluminum with an integral grill that protects the speech unit and complements the surface back box. The grill has fixings on the rear to firmly secure the speech unit.

As standard, the panels are supplied with a low-profile surface-mounting box moulded in black to complement the push-buttons. Alternatively, the panels can be supplied with a flush fitting zintec back box and vandal resistant bolts.

door entry panels – SPA range



Model SPA1



Model SPA4



Model SPA6

Panels 1 to 10 buttons

They are manufactured from 3 mm brushed anodised aluminium with an integral grill that protects the speech unit and complements the surface back box. The grill has fixings on the rear to firmly secure a model 61 speech unit.

A single push-button with integral nameplate is provided for each station including an optional Tradesman's button. This push-button has a versatile design whereby pressure from any part of the nameplate will initiate a call. The nameplate can easily be removed

from the front for replacement or amendment of the name or number on the paper insert (included with each button).

Optional backlighting can be achieved by fitting a model SPA-LAMP lamp unit to each push-button.

Panels above 10 buttons

These panels are manufactured from 4mm brushed anodised aluminium and are available in even numbers and for flush-fitting only. A single push-button is provided for each station including an optional

Tradesman's button. A nameplate is positioned adjacent to the push-buttons. Optional backlighting can be achieved by fitting festoon lamp units to the back-box; specify model 37 holder and model 36 bulb.

The back box is manufactured from Zintec, a coated steel material that prevents tarnishing and rusting. The panel is attached to the back box by means of vandal resistant bolts (model 38) requiring a special tool (model 39) for their removal. These bolts and one special tool are supplied with each panel.



Model SPA12



Sizes above 10 buttons use a different style panel and are flush fitting only.
 Sizes on application.
 Panel dimensions are approximate and may change without notice.

SPA Door Entry Panel Dimensions SPA1 to SPA10 and SPA1F to SPA10F

Code	Flush Panel (F)					Surface Panel		
	Panel (mm)		Backbox (mm)			Backbox (mm)		
	H	W	H	W	D	H	W	D
SPA1	170	83	159	73	35	190	102	38
SPA2	230	83	219	73	35	248	100	43
SPA3	270	83	259	73	35	288	100	43
SPA4	270	83	259	73	35	288	100	43
SPA5	370	83	359	73	35	388	100	43
SPA6	370	83	359	73	35	388	100	43
SPA7	370	83	359	73	35	388	100	43
SPA8	470	83	459	73	35	488	100	43
SPA9	470	83	459	73	35	488	100	43
SPA10	470	83	459	73	35	488	100	43

Ordering information

Order a model SPA n, where n is the number of push-buttons required e.g. a 9 button unit would be a model SPA9.

(Please include an extra push-button should a Tradesmen/Services button be required).

All panels up to 10 buttons require a model 61 speech unit.

Panels above 10 buttons require a model 51 speech unit.