



CAT23 - SD880

VIDEO DOOR ENTRY SYSTEMS



SRS
door entry systems



3036

HANDS FREE 4" COLOUR VIDEO MONITOR

This slim 'hands free' colour video monitor is ideal for locations where style is important. There are 3 smart buttons available

- **Lock Release** 

The Lock Release button operates a volt free switch in the monitor.

- **View Camera** 

The View Camera buttons self lights the monitor

- **Intercom Call** 

Intercom button calls the other monitors (if fitted). Connect up to 2 or 3 monitors in parallel and the intercom feature is enabled automatically.



SPECIFICATIONS

Screen	5.6" TFT LCD
Resolution	960(W) x 284(H)
Power	15V DC, 250mA
HWD (mm)	180 x 230 x 28
Weight	0.8kg

3016

4" COLOUR VIDEO MONITOR

Small, discrete and effective, the 3016 colour video phone has a high performance colour video monitor and intercom in a compact body. Other features include a lock release button, self-lighting, call volume adjustment, brightness and contrast controls.

SPECIFICATIONS

Screen	4" TFT LCD
Resolution	480(W) x 224(H) (420TVL)
Power	15V DC, 500mA
H x W x D (mm)	215 x 185 x 60
Weight	0.5kg



3012

4" MONO VIDEO MONITOR

Attractive mono video phone with a 4 inch B&W flat screen monitor and intercom.

Other features include a lock release button, self lighting, call volume adjustment, brightness and contrast controls.

SPECIFICATIONS

Screen	4" FLAT CRT
Resolution	420 TVL
Power	15V DC, 750mA
H x W x D (mm)	215 x 205 x 76
Weight	0.8kg



3012R

4" MONO VIDEO MONITOR WITH MEMORY MODULE

Attractive mono video phone with 4 inch B&W flat screen monitor and intercom. Other features include a visitor image recorder, built-in intercom facility, lock release button, self-lighting, call volume adjustment, brightness and contrast controls.

SPECIFICATIONS

Screen	4" flat CRT
Resolution	380TVL
Power	15V DC, 850mA
H x W x D (mm)	215 x 260 x 55
Weight	0.9kg
Memory	32 images





BETTER BY DESIGN

Our stunning vandal resistant name plate panels offer the ultimate in ease of installation. No need to wait for the engraving details. We can supply these panels (often from stock) and provide bespoke engraved name plates within a few days.

We use BS316 marine grade stainless steel because it is tougher and more resistant to corrosion than other grades of stainless steel. SRS is the only manufacturer to use this top grade for all stainless steel vandal resistant door entry panels.

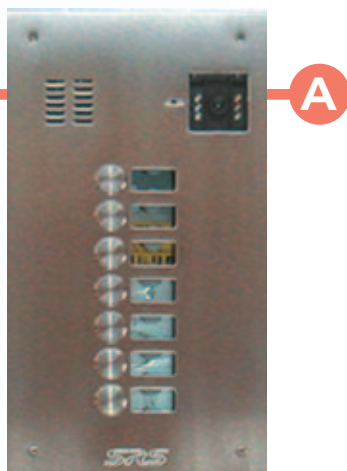
We supply a BS316 stainless steel back box. Yes even the back box is BS316 stainless steel. At SRS we don't believe that you should receive galvanised or zintec coated mild steel which will show signs of rust within months. Your panels are designed to last a lifetime.

Every nut, bolt and screw in the panel is also stainless steel for maximum corrosion protection. The security screws which secure the front plate to the back box are unique to SRS. You can't get a key or 'security' driver bit at the local DIY store. After all, doesn't your panel need to be secure?

A heater is incorporated into SRS video panels so that they still perform well in extreme weather conditions.

NAME WINDOW PANEL

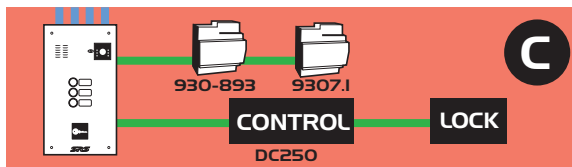
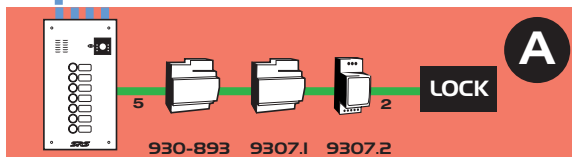
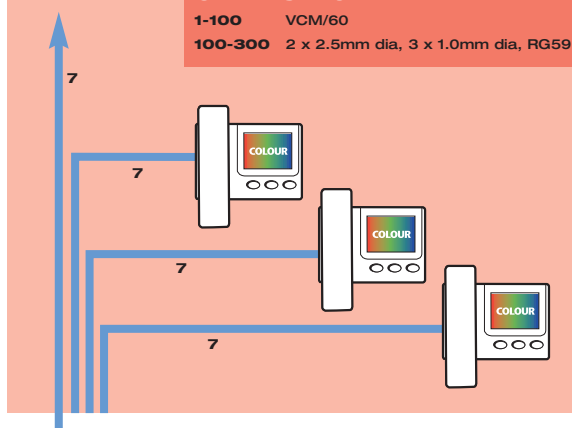
This vandal resistant BS316 stainless steel surface mount panel. Visitors are illuminated by Infra Red LED's (white light for colour systems) so they can be clearly seen at night. The panel is 100mm wide (4") and hinged with four wire connections making installation a rapid and easy process. Designed for installation on gate posts.



WIRING DIAGRAM

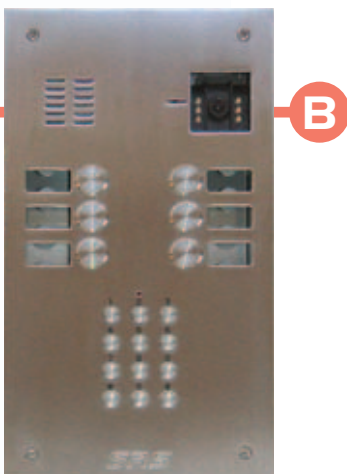
CABLE DISTANCE

- 1-100 VCM/60
- 100-300 2 x 2.5mm dia, 3 x 1.0mm dia, RG59



+ 40 CODE KEYPAD

As above but with the addition of a built-in 40 code access keypad.



KEYPAD FEATURES

- Easy to install
- 40 user codes
30 timed, 10 latching
- latched / timed relay
- Programmable lock time
- Timed exit request (egress)
- Non volatile data storage

NAME PLATES

When you order a vandal resistant door entry kit the panel will come with NPOCLEAR name plates.



SEE PAGE 7 FOR MORE NAME PLATES

+ PROXIMITY READER

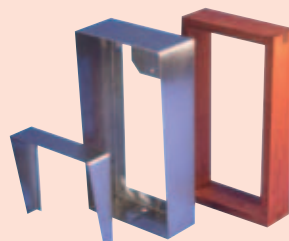
As above but with the addition of a built-in Proximity reader.



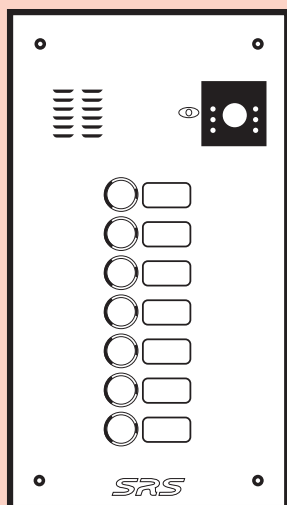
NOTE : Panels with suffix /08 have a 40mm square cut out and are suitable for fitting a proximity reader. Unless you specify differently, we will assume that you require our reader to be fitted and the panel will have fixings accordingly. See main SRS catalogue for suitable stand alone readers and control equipment. In general you will require a KDC250P kit.

HOODS & FRAMES

CHOICE OF RAIN HOODS AND HARDWOOD SURFACE FRAMES. VARIOUS SIZES TO SUIT INDIVIDUAL PANELS SEE PAGE 7.



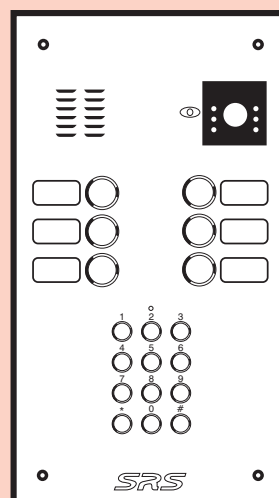
Order with confidence.



NAME WINDOW PANEL

Panel	Lead time	Size	Code
1 button	stock	A	3701
2 button	stock	A	3702
Surface mounting hood			3505/50
3 button	stock	D	3703
4 button	stock	D	3704
5 button	stock	D	3705
6 button	stock	D	3806
7 button	stock	D	3807
8 button	stock	D	3808
9 button	stock	D	3809
10 button	stock	D	3810
11 button	5 days	D	3811
12 button	5 days	D	3812
13 button	5 days	D	3813
14 button	5 days	D	3814
Surface mounting hood			3506/50
15 button	10-15 days	D1	3815
16 button	10-15 days	D1	3816
Surface mounting hood			3507/50
17 button	10-15 days	D2	3817
18 button	10-15 days	D2	3818
Surface mounting hood			3508/50
19 button	10-15 days	D3	3819
20 button	10-15 days	D3	3820
Surface mounting hood			3509/50

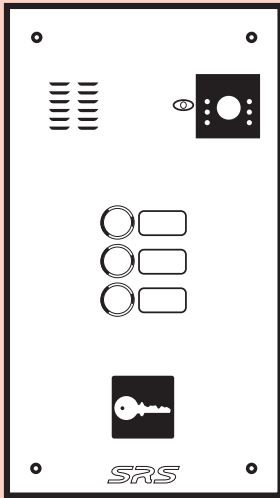
larger panels available 10-15 days



+ 40 CODE KEYPAD

Panel	Lead time	Size	Code
1 button	5 days	D	3801/04
2 button	5 days	D	3802/04
3 button	5 days	D	3803/04
4 button	5 days	D	3804/04
5 button	5 days	D	3805/04
6 button	5 days	D	3806/04
Surface mounting hood			3506/50
7 button	10-15 days	D1	3807/04
8 button	10-15 days	D1	3808/04
Surface mounting hood			3507/50
9 button	10-15 days	D2	3809/04
10 button	10-15 days	D2	3810/04
Surface mounting hood			3508/50
11 button	10-15 days	D3	3811/04
12 button	10-15 days	D3	3812/04
Surface mounting hood			3509/50
13 button	10-15 days	D4	3813/04
14 button	10-15 days	D4	3814/04
15 button	10-15 days	D4	3815/04
16 button	10-15 days	D4	3816/04
17 button	10-15 days	D4	3817/04
18 button	10-15 days	D4	3818/04
19 button	10-15 days	D4	3819/04
20 button	10-15 days	D4	3820/04
Surface mounting hood			3510/50

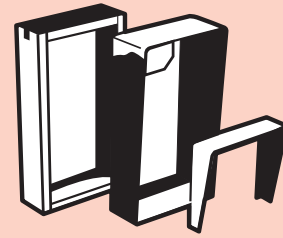
larger panels available 10-15 days



+ PROXIMITY READER

Panel	Lead time	Size	Code
1 button	5 days	D	3701/08
2 button	5 days	D	3702/08
3 button	5 days	D	3803/08
4 button	5 days	D	3804/08
5 button	5 days	D	3805/08
6 button	5 days	D	3806/08
7 button	5 days	D	3807/08
8 button	5 days	D	3808/08
9 button	5 days	D	3809/08
10 button	5 days	D	3810/08
Surface mounting hood			3506/50
11 button	10-15 days	D1	3811/08
12 button	10-15 days	D1	3812/08
Surface mounting hood			3507/50
13 button	10-15 days	D2	3813/08
14 button	10-15 days	D2	3814/08
Surface mounting hood			3508/50
15 button	10-15 days	D3	3815/08
16 button	10-15 days	D3	3816/08
Surface mounting hood			3509/50
17 button	10-15 days	D4	3817/08
18 button	10-15 days	D4	3818/08
19 button	10-15 days	D4	3819/08
20 button	10-15 days	D4	4370/08
Surface mounting hood			3510/50

larger panels available 10-15 days



HOODS & FRAMES

STAINLESS STEEL SURFACE HOOD

Surface	(hwd)	Panel size	Code
rain hood	(253x140x68)	A	3505/50
rain hood	(325x185x68)	D	3506/50
rain hood	(353x185x68)	D1	3507/50
rain hood	(381x185x68)	D2	3508/50
rain hood	(409x185x68)	D3	3509/50
rain hood	(409x185x68)	D4	3510/50

STAINLESS STEEL FLUSH HOOD

Surface	(hwd)	Panel size	Code
rain hood	(122x140x40)	A	3505/00
rain hood	(122x185x40)	D-D3	3506/00
rain hood	(160x277x40)	D4	3510/00

HARDWOOD FRAMES

Surface	(hwd)	Panel size	Code
frame	(256x142x35)	A*	3505/35W
frame	(256x142x50)	A	3505/50W
frame	(327x187x50)	D	3506/50W
frame	(355x187x50)	D1	3507/50W
frame	(383x187x50)	D2	3508/50W
frame	(411x187x50)	D3	3509/50W
frame	(411x280x50)	D4	3510/50W

A* for 1, 2 & 3 button only



NAME PLATES

Description	CODE
name plate engraved 1	NPS01
"	"
name plate engraved 20	NPS20
name plate engraved RECEPTION	NPSRECEP
name plate engraved SERVICE	NPSSERV
name plate engraved TRADE	NPSTRADE
blank name plate	NP
polycarbonate clear name plate	NPCLEAR

NPCLEAR is a clear polycarbonate (very tough plastic) name window. The advantage is that you can easily change the tenant name.

Installation accessories



POWER SUPPLY MODULE (9307.1)

It provides the power 12V AC/DC for the electric locking functions.

The power supply is normally provided with a matching 9307.2 lock timer relay.

- 12V AC, 500 milli Amp
- 12V DC, 500 milli Amp
- 5 DIN with DIN rail included



9307.1
& 9307.2



930.893

20V DC 1A power supply for SD880 systems.

RG59

RG59 75 ohm coaxial cable
100 metres

RG594

RG59 75 ohm coaxial cable with 4 cores
100 metres

VCM/60

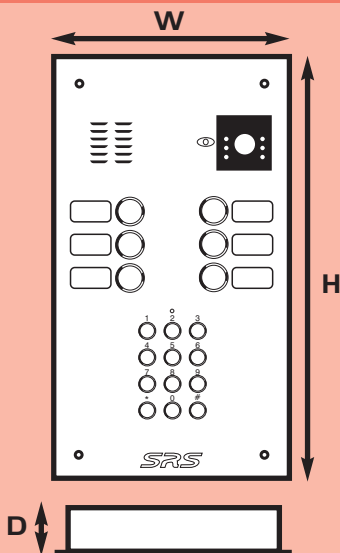
RG59 2 x 1mm cores, 3 x 0.5mm cores
100 metres



TIMER RELAY MODULE (9307.2)

- Adjustable lock release timer
- Lock release (change-over) relay
- 2 DIN with DIN rail included

dimensions and sizing guide:



PANEL DIMENSIONS

	A	D	DI	D2	D3	D4
height	250	321	349	377	405	405
width	136	181	181	181	181	273

BACK BOX DIMENSIONS

	A	D	DI	D2	D3	D4
height	230	301	329	357	385	385
width	116	161	161	161	161	253
depth	50	50	50	50	50	50

All measurements shown in millimetres