DOORCODE

PROGRAMMABLE CODELOCKS

robust

reliable

convenient

KEY FEATURES INCLUDE

√ **Easy to install**

√ **40 individual 4 digit codes (20 switchable)**

√ **Latching output (codes 31 - 40)**

√ **Reassurance beep when key is pressed**

√ **Programmable lock time (01 - 99 seconds)**

√ **Timed exit request**

√ **Non volatile data storage**

√ **25 second lock out when 3 wrong codes entered**

√ **Polished stainless steel and polished brass finish**

"The professionals choice"

CE

DOORCODE

STAND ALONE KEYPAD

These competitively priced Doorcode keypads have 30 programmable codes (20 switchable with a time clock or switch), illuminated front plate, robust positive feel switches, timed lock relay output, egress input and a choice of stainless steel or polished brass. 40 code versions have new styling and latched output option (codes 31 - 40).

DOOR ENTRY PANELS WITH KEYPAD

A wide choice of Entrypoint door entry panels are manufactured by SRS with built in DC40. The vandal resistant audio / video door entry panels are available in either BS316 stainless steel or polished brass. A seperate brochure is avaiable detailing the range.

4101/04

4311/04 + 3506/50

6101/04

4601/04

DC30SS

TECHNICAL

Power Supply	12v dc
Power Consumption	20mA quiescent
	60mA operating
Maximum Switched Load	2 A @ 24v dc
Dimensions	146 x 90 x 40 (hwd mm)

DOORCODE PROGRAMMABLE KEYPADS

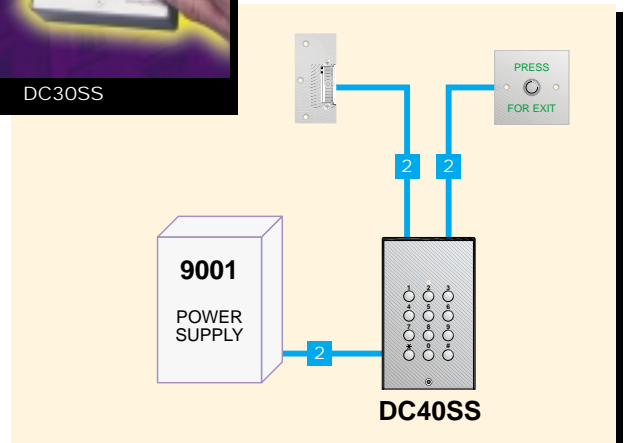|	
DC30SB	Doorcode programmable 30 code Polished Brass surface keypad
DC30SS	Doorcode programmable 30 code Stainless steel surface keypad
DC40SB	Doorcode programmable 40 code Polished Brass surface keypad
DC40SS	Doorcode programmable 40 code Stainless steel surface keypad

DOOR ENTRY PANELS WITH KEYPADS

For the full range ask for the Entrypoint brochure.

4101/04	01 button VR S Steel panel, keypad	- size "A"
6101/04	01 button VR brass panel, keypad	- size "A"

POWER SUPPLIES

9001	SRS	Boxed PSU, 12v dc 1.6A	130x100x68
9012	SRS	Boxed PSU, charger 12v dc 1.0A	250x234x84

PRESS FOR EXIT

9001 POWER SUPPLY

DC40SS

For further information please contact :