URMET
UK

KEYPAD-OEM (FD-060-001)

(OEM keypad used in Urmet stainless steel intercom panels)

Quick start guide

Step 1 – Program an Engineer's Password

Move the **EXPL/PROG** jumper to the **PROG** position –

In the following example a 6-digit Engineer's Password of **123456** will be programmed –

	Group	Engineer's Password		
00	0	6	123456	#

Engineer's Password is stored in memory position 1

Number of digits in the Engineer's Password (3 to 8).

Confirm
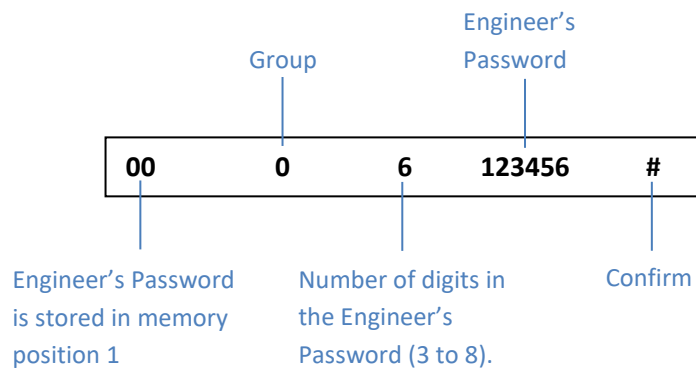
*In summary move the **EXPL/PROG** jumper to the **PROG** position, press **00 0 6 123456 #** then move the **EXPL/PROG** jumper to the **EXPL** position.*

Step 2 – Program a Door Open Code

In the following example a code of 2580 will be programmed in to memory position 1 –

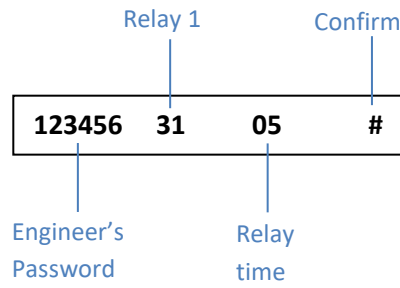|	Memory position	Digits in the door open code (3 to 8).			Confirm
123456	01	0	4	2580	#

Engineer's Password

Group

Door Open Code
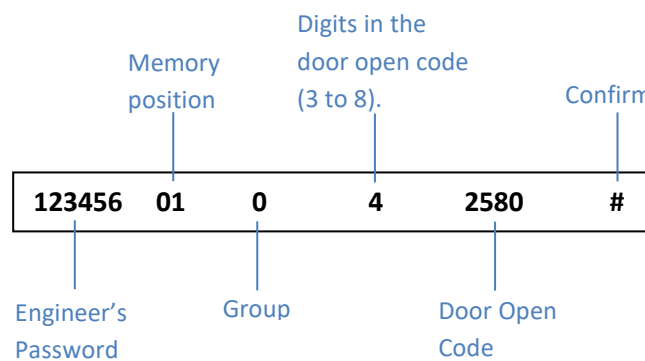
Wait 30 seconds for the keypad to exit from the programming mode.

*In summary press **123456 01 0 4 2580 #** then wait 30 seconds*

Step 3 – Program the Relay Time

In the following example Relay 1 time will be programmed to 5 seconds –


```
                    Relay 1          Confirm
                      |                 |
         ┌──────────────────────────────────┐
         │  123456    31       05        #   │
         └──────────────────────────────────┘
              |                |
         Engineer's         Relay
         Password            time
```

Wait 30 seconds for the keypad to exit from the programming mode.

*In summary press **123456 31 04 #** then wait 30 seconds*