

DICKER
DATA

CONNECT

SURVEILLANCE AND SECURITY



BOSCH

Dialer Setup on Bosch Panels

connect.dickerdata.co.nz



Bosch 2000/3000/4000

Location:

1. 0000 – 0015 *Phone number*

- Permaconn- Use monitoring receiver number or any number combination between 7 - 8 digits long eg: 55555555
- T4000 – Monitoring receiver number or any number combination. Min number length 4 digits
- Radionet – Same as above

2. 0034 – 0039 *Account/Subscriber ID number*

- 00XXXX – 00 then 4 digit account number (*right justified*)

3. 0177 *Dialler enabled*

- 9 (Default)

4. 0428 – 0431 *Test report time*

- HHMM

5. 0434 *Repeat intervals for test report*

- Send test report every day



Bosch 6000

Location:

1. 5-1-1 *Phone number*

- Permaconn- Use monitoring receiver number or any number combination between 7 - 8 digits long eg: 55555555
- T4000 – Monitoring receiver number or any number combination. Min number length 4 digits
- Radionet – Same as above

2. 5-2-1 *Dialler Options*

- Dialler enabled – Yes
- Dial Tone Detect – No

3. 5-4-0 *TX Format Dest 1*

- 01 – Contact ID PSTN

4. 5-9-1 *Test Report Time*

- HH:MM

5. 5-9-2 *Test Report Interval*

- 01 – Report everyday

6. 2-2-0 *Account Number*

- 4 digit account number

Bosch 844/862/880/408/408/488

Location:

1. 000 *Phone Number*

- Permaconn- Use monitoring receiver number or any number combination between 7 - 8 digits long eg: 55555555
- T4000 – Monitoring receiver number or any number combination. Min number length 4 digits
- Radionet – Same as above

2. 034 – 039 *Subscriber ID/Account number*

- 4 digit account number

3. 080 *Dialling Format*

- 4 = International DTMF

4. 177 *Dialler Options 1*

- 9 Dialler enabled (Default ON)

5. 360 – 363 *Test Report Time*

- HHMM

6. 366 = 1 Test Report Interval, Report Daily

For ICP-CC488p

5a. 428 – 431 *Test Report Time*

- HHMM

6a. 434 = 1 Test Report Interval, Report Daily