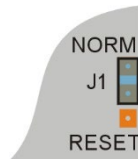


EXITGUARD EX204, EX205 & EX206

ENGINEER INSTRUCTIONS

When the EXITGUARD leaves the factory or after a system reset there is no user code in memory. On powering up the four illuminated red LEDs are inviting you to enter a four-digit code. As the code is entered each LED extinguishes. The code is now stored and the EXITGUARD will emit a double bleep and be in the OFF mode.

- To restore the factory default settings, disconnect power for 10 secs.
- Ensure the door contact and tamper loop are open.
- Move the SYSTEM RESET jumper J1 from its normal position to the reset position.
- Re-apply power four bleeps will be heard.
- Replace the jumper to the normal position.
- Two beeps will be heard and the four mode LEDs should be illuminated inviting you to enter a new user code. Close the tamper loop.



Enter User 4 digit User Code **0000** Press & hold **7**

If the SET-UP LED flashes then use the Engineer Function codes below:-

If the SET-UP LED is steady then you must first enter manager code MMMM

The Set-Up LED then will flash and you can then use the codes below:-

Engineer Functions

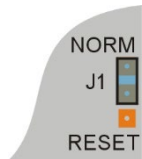
- Escape from SET-UP Mode and leave the EXITGUARD in the Off mode **0**
- To select tone (Default = 1)
1 Loud fast **2** Loud slow **3** Normal fast
4 Normal fast **5** Quiet fast **6** Quiet Intermittant ☐
- To change auto re-arm period.
min = 0s max = 88s Default = 30 secs
 3 **?** **?** **?** **?**
Two digits 00 - 88 secs
- Set Door Open Too Long (DOTL) delays
under Key Pad control, DOTL1
Default = 00m 00s Max = 88m58s
 4 **?** **?** **?** **?** **?**
1st two digits 00 - 88 mins 2nd two digits 00 - 58 secs
- under Auto Re-arm control, DOTL2
Default = 00m 00s max = 88m58s
 6 **?** **?** **?** **?** **?**
1st two digits 00 - 88 mins 2nd two digits 00 - 58 secs
- Note the DOTL delays above are the pass through delays when pass code operation is invoked.
- Set Bleep In Off. (Default is Off)
Off ☐ On ☐
 6 BIO
 6 BIOX
- Escape from SET-UP Mode and leave the EXITGUARD in the OFF mode **0**

EXITGUARD EX204, EX205 & EX206

ENGINEER INSTRUCTIONS

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