P1000 Configuration scheme - Version 1.14

● = LED on
○ = LED off
∗ = Variable/flashing LED
Hold Master Tag/card for 2 seconds to enter/save
Timeot: 30 seconds
Back: inactive in 10 seconds
Exit: Timeout or Power off

●○○ (Default)
Service configuration (withing 10 seconds after Power On)
Show Master Transponder

Service configuration

●●● Factory Reset

○○○ Free Locker Timeout

∗ ∗ ∗ Show Master tag/card to start count. Save zero for no timeout. Counts in hours. Default is set to 10 hours.

●○○ LED Indication

●●○ Standby/Free

∗ ∗ ∗ Shift state between the LED's, 8 states

LED
○○○
●○○
○●○
●●○
○○●
●○●
○●●
●●●

○●○ Active / Occupied

∗ ∗ ∗ Shift state be-tween the LED's and buzzer, 16 states

LED	Buzzer
○○○	off
●○○	off
○●○	off
●●○	off
○○●	off
●○●	off
○●●	off
●●●	off
○○○	beeps
●○○	beeps
○●○	beeps
●●○	beeps
○○●	beeps
●○●	beeps
○●●	beeps
●●●	beeps

○●● Event

∗ ∗ ∗ Shift state be-tween the LED's and buzzer, 16 states

○●○ Enroll tag/card OC2/OC1
Show new user tag/card
Switch to OC1, hold MC (OC Split only)

●●○ Delete tag/card
Show tag/card to delete

●○● Delete Position 1

○○○ Delete user in the next position

○●● Delete Master Tag/card

●○○ Reset Free Locker

○○● Delete all users

Service configuration

○○● Settings

∗ ∗ ∗ (1 yellow flash) OC Split

∗ ∗ ∗ (2 yellow flash) OC2 inverted

∗ ∗ ∗ (3 yellow flash) OC1 inverted

∗ ∗ ∗ (4 yellow flash) Config timeout

∗ ∗ ∗ (5 yellow flash) Free Locker Mode
- First user po-sition will reset Free locker

●○● Set OC Time

○●○ Select OC2

●●○ Select OC2, OC1

●○○ Select OC1

Show the Master Tag/card one time to start counting. Save zero count will toggle.

Seconds	LED
0 - 29	○○○
30 - 59	●○○
60 - 89	○●○
90 - 119	●●○
120 - 149	○○●
150 - 179	●○●
180 - 209	○●●
210 - 239	●●●
240	○○○

CONLAN
secure open