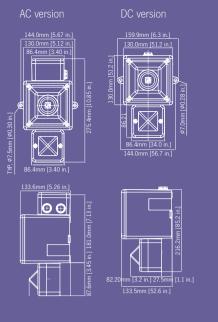
AL105NAXX User recordable Alarm Horn & Xenon Strobe

The AL105NAXX Appello X is the next generation of user recordable alarm sounder, capable of storing up to 2 minutes of content, combined with a Xenon strobe. The AL105NAXX records, stores and plays back with unsurpassed clarity, user defined voice messages, music or sounds stored directly to non-volatile memory.



Tone table:

Tone 2 800/1000H2 @ 0.25 sec Alternating Tone 17 Tone 5 Tone 29 Tone 3 500/1200H2 @ 0.3Hz 0.5 sec Slow Whoop Tone 6 Tone 5 Tone 29 Tone 4 800/1000H2 @ 1Hz Sweeping Tone 6 Tone 5 Tone 29 Tone 5 2400/2200H2 @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 6 2400/2900H2 @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 7 200/2900H2 @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 10 Tone 5 Tone 29 Tone 29 Tone 29 Tone 11 1000H2 @ 1Hz Intermittent Tone 7 Tone 5 Tone 29 Tone 11 1000H2 @ 1Hz Intermittent Tone 15 Tone 29 Tone 29 Tone 13 200H2 @ 1Hz Intermittent Tone 15 Tone 29 Tone 29 Tone 14 800H2 0.25sec on, 1 sec off Intermittent Tone 15 Tone 29 Tone 29 Tone 15 Tone 29 Tone 20 Tone 29 Tone 29 Tone 29 Tone 14 800H2 0.25sec on, 1 ssec off Intermittent	Stage 1	Frequency Description.	Stage 2	Stage 3	Stage 4
Tone 3 500/1200H2 @ 0.3Hz 0.5 sec Slow Whoop Tone 2 Tone 5 Tone 29 Tone 4 800/1000Hz @ 1Hz Sweeping Tone 6 Tone 5 Tone 29 Tone 6 2400Hz Continuous Tone 7 Tone 5 Tone 29 Tone 6 2400/2200Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 7 2400/2200Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 9 1200/500Hz @ 3Hz Sweeping Tone 15 Tone 2 Tone 29 Tone 10 1000Hz @ 1Hz - DIN / PFEER PTA.P. Tone 15 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Intermittent Tone 2 Tone 5 Tone 29 Tone 12 800/1000Hz @ 0.875Hz Alternating Tone 4 Tone 5 Tone 29 Tone 14 800Hz 0.25ce on, 1 sec off Intermittent Tone 18 Tone 5 Tone 29 Tone 15 800Hz 0.25ce on, 1 sec off Intermittent Tone 10 Tone 5 Tone 29 Tone 15 800Hz 0.25ce on, 1 sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 15 60Hz 1.50mS on,	Tone 1	340 Hz Continuous	Tone 2	Tone 5	Tone 29
Tone 4 800/1000Hz @ 1Hz Sweeping Tone 6 Tone 5 Tone 29 Tone 5 2400Hz Continuous Tone 7 Tone 5 Tone 29 Tone 6 2400/2900Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 7 2400/2900Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 9 1200/500Hz @ 1Hz Sweeping Tone 17 Tone 5 Tone 29 Tone 10 22400/2900Hz @ 2Hz Alternating Tone 7 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Intermittent Tone 4 Tone 5 Tone 29 Tone 12 800/1000Hz @ 0.875Hz Alternating Tone 4 Tone 5 Tone 29 Tone 14 800Hz O.25sec on, 1 sec off Intermittent Tone 11 Tone 5 Tone 29 Tone 20 Tone 5 Tone 29 Tone 15 Tone 29 Tone 16 GoldHz 0.25sec on, 1 sec off Intermittent Tone 13 Tone 5 Tone 29 Tone 14 800Hz 0.25sec on, 1 sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 17 54Hz (100mS)/440Hz (400mS) - NF S 32001 Tone 2 Tone 5 Tone 29	Tone 2	800/1000Hz @ 0.25 sec Alternating	Tone 17	Tone 5	Tone 29
Tone 5 2400Hz Continuous Tone 3 Tone 20 Tone 29 Tone 6 2400/2900Hz @ 7Hz Sweeping Tone 7 Tone 5 Tone 29 Tone 7 2400/2900Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 9 1200/500Hz @ 1Hz Javeeping Tone 1 Tone 5 Tone 29 Tone 10 2400/2900Hz @ 1Hz Javeeping Tone 7 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Intermittent Tone 1 Tone 5 Tone 29 Tone 14 800Hz Continuous Tone 5 Tone 29 Tone 5 Tone 29 Tone 15 800Hz Continuous Tone 4 Tone 5 Tone 29 Tone 5 Tone 29 Tone 15 800Hz Continuous Tone 2 Tone 5 Tone 29 Tone 15 Tone 20 Tone 29 Tone 29 Tone 29 Tone 20 Tone 29 Tone 29 Tone 20 Tone 29 Tone 20 Tone 29 Tone 29 Tone 29 Tone 29 <td>Tone 3</td> <td>500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop</td> <td>Tone 2</td> <td>Tone 5</td> <td>Tone 29</td>	Tone 3	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop	Tone 2	Tone 5	Tone 29
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Tone 7 2400/2900Hz @ 1Hz Sweeping Tone 10 Tone 5 Tone 29 Tone 8 500/1200/500Hz @ 0.3Hz Sweeping Tone 2 Tone 5 Tone 29 Tone 10 2400/2900Hz @ 1Hz Iternating Tone 7 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Iternating Tone 7 Tone 5 Tone 29 Tone 12 800/1000Hz @ 0.875Hz Alternating Tone 4 Tone 5 Tone 29 Tone 13 2400Hz @ 1Hz Iternatitent Tone 15 Tone 5 Tone 29 Tone 14 800Hz 0.25sec on, 1 sec off Intermittent Tone 1 Tone 5 Tone 29 Tone 15 600Hz 1.50mS on, 150mS off Intermittent Tone 1 Tone 5 Tone 29 Tone 16 600Hz 1.8sec on, 1.8sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 14 800Hz 0.2thz 1.8kHz 1s, 1.6kHz 1s, 4.4kHz 0.5s -NFC48-265 Tone 2 Tone 5 Tone 29 Tone 21 54Hz 16w, 14wz 16wz 14wz 0.5s -NFC48-265 Tone 2 Tone 5 Tone 29 Tone 23 54Hz 16wz 14wz 0.5hz 4weeping Tone 2 Tone 5 Tone 29	Tone 5	2400Hz Continuous	Tone 3	Tone 20	Tone 29
Tone 8 500/1200/500Hz @ 0.3Hz Sweeping Tone 2 Tone 5 Tone 29 Tone 9 1200/500Hz @ 1Hz NIN / PFEER PTA.P. Tone 15 Tone 2 Tone 29 Tone 10 2400/2900Hz @ 1Hz Intermittent Tone 7 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Intermittent Tone 4 Tone 5 Tone 29 Tone 13 2400Hz @ 1Hz Intermittent Tone 15 Tone 5 Tone 29 Tone 14 800Hz O.25sec on, 1 sec off Intermittent Tone 10 Tone 5 Tone 29 Tone 15 800Hz Continuous Tone 2 Tone 5 Tone 29 Tone 16 660Hz 150mS on, 150mS off Intermittent Tone 2 Tone 5 Tone 29 Tone 15 660Hz 1.8sec on, 1.8sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 16 660Hz 1.8sec on, 1.8sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 2 Statiz/40Hz @ 1Hz Alternating Tone 2 Tone 5 Tone 29 Tone 2 Statiz/40Hz @ 0.875 sec. Intermittent Tone 2 Tone 5 Tone 29 Tone 2.5	Tone 6	2400/2900Hz @ 7Hz Sweeping	Tone 7	Tone 5	Tone 29
Tone 9 1200/500Hz @ 1Hz - DIN / PFEER TA.P. Tone 15 Tone 2 Tone 2 Tone 2 Tone 2 Tone 2 Tone 5 Tone 29 Tone 10 2400/2900Hz @ 2Hz Alternating Tone 7 Tone 5 Tone 29 Tone 11 1000Hz @ 1Hz Intermittent Tone 2 Tone 5 Tone 29 Tone 12 Store 12 Store 12 Store 12 Store 14 Store 20 Tone 4 Tone 5 Tone 29 Tone 20 Tone 5 Tone 29 Tone 15 Tone 5 Tone 29 Tone 15 Store 29 Tone 15 Store 29 Tone 20 Tone 20 Tone 29 Tone 20 Store 29 Tone 29 Tone 20 Store 29 Tone 29 <td>Tone 7</td> <td>2400/2900Hz @ 1Hz Sweeping</td> <td>Tone 10</td> <td>Tone 5</td> <td>Tone 29</td>	Tone 7	2400/2900Hz @ 1Hz Sweeping	Tone 10	Tone 5	Tone 29
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Torne 1 1000Hz @ 1Hz Intermittent Torne 2 Torne 5 Torne 29 Forne 12 800/1000Hz @ 0.875Hz Alternating Torne 4 Torne 5 Torne 29 Forne 13 2400Hz @ 1Hz Intermittent Torne 15 Torne 5 Torne 29 Forne 14 800Hz 0.25sec on, 1 sec off Intermittent Torne 15 Torne 5 Torne 29 Forne 15 800Hz 0.25sec on, 1 sec off Intermittent Torne 18 Torne 5 Torne 29 Forne 16 660Hz 1.50mS on, 150mS off Intermittent Torne 2 Torne 5 Torne 29 Forne 17 544Hz (100mS)/440Hz (400mS) - NF S 32:001 Torne 2 Torne 5 Torne 29 Forne 16 660Hz 1.8sec on, 1.8sec off Intermittent Torne 2 Torne 5 Torne 29 Forne 20 660Hz Continuous Torne 2 Torne 5 Torne 29 Forne 21 54Hz (40Hz % 1Hz Intermittent Torne 2 Torne 5 Torne 29 Forne 23 54Hz @ 0.875 sec. Intermittent Torne 2 Torne 5 Torne 29 Forne 24 800/1000Hz @ 50Hz Sweeping Torne 29 Torne 5 Torne 29	Tone 9	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.	Tone 15	Tone 2	Tone 29
Tone 12 800/1000Hz @ 0.875Hz Alternating Tone 4 Tone 5 Tone 29 Tone 13 2400Hz @ 1Hz Intermittent Tone 15 Tone 5 Tone 29 Tone 14 800Hz 0.25sec on, 1 sec off Intermittent Tone 16 Tone 5 Tone 29 Tone 16 660Hz 150mS on, 150mS off Intermittent Tone 18 Tone 5 Tone 29 Tone 17 544Hz (100mS)/440Hz (400mS) - NF S 32001 Tone 2 Tone 5 Tone 29 Tone 18 660Hz 1.8sec on, 1.8sec off Intermittent Tone 2 Tone 5 Tone 29 Tone 19 1.4KHz1.6KHz 1s, 1.6KHz1.4KHz 0.5s-NFC48-265 Tone 2 Tone 5 Tone 29 Tone 20 660Hz Continuous Tone 2 Tone 5 Tone 29 Tone 21 554Hz/44DR2.87s sec. Intermittent Tone 2 Tone 5 Tone 29 Tone 23 800Hz @ 3Hz Intermittent Tone 29 Tone 5 Tone 29 Tone 24 800/100Hz @ 50Hz Sweeping Tone 29 Tone 5 Tone 29 Tone 25 2400/290Hz @ 50Hz Sweeping Tone 2 Tone 5 Tone 29 Tone 25	Tone 10	2400/2900Hz @ 2Hz Alternating	Tone 7	Tone 5	Tone 29
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Tone 191.4KHz-1.6KHz 1, 1.6KHz-1.4KHz 0.5s -NFC48-265Tone 2Tone 2Tone 5Tone 29Tone 20660Hz ContinuousTone 2Tone 5Tone 29Tone 21554Hz/440Hz @ 1Hz AlternatingTone 2Tone 5Tone 29Tone 22544Hz @ 0.875 sec. IntermittentTone 6Tone 5Tone 29Tone 23800Hz @ 2Hz IntermittentTone 6Tone 5Tone 29Tone 24800/1000Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 252400/2900Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 26BellTone 2Tone 5Tone 29Tone 27554Hz ContinuousTone 26Tone 5Tone 29Tone 28440Hz ContinuousTone 2Tone 5Tone 29Tone 29800/1000Hz @ 7Hz SweepingTone 7Tone 5Tone 29Tone 30300Hz ContinuousTone 2Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29Tone 33745Hz @ 1Hz IntermittentTone 2Tone 5Tone 29Tone 33745Hz @ 0.625 sec Alternating - SingaporeTone 38Tone 45Tone 29Tone 341000 & 2000Hz @ 0.5 sec Alternating - SingaporeTone 33Tone 5Tone 29Tone 35420Hz @ 0.625 sec Australian AlertTone 36Tone 5Tone 29Tone 36500-1200Hz 3.75sec /0.25sec. Australian Evac.Tone 31Tone 45Tone 29Tone 371000Hz Continuous - PFEER Toxic GasTone 31<	Tone 17	544Hz (100mS)/440Hz (400mS) - NF S 32-001	Tone 2	Tone 27	Tone 29
Tone 20660Hz ContinuousTone 2Tone 5Tone 29Tone 21554Hz/440Hz @ 1Hz AlternatingTone 2Tone 5Tone 29Tone 22544Hz @ 0.875 sec. IntermittentTone 2Tone 5Tone 29Tone 23800Hz @ 2Hz IntermittentTone 6Tone 5Tone 29Tone 24800/1000Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 252400/2900Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 26BellTone 2Tone 15Tone 29Tone 27554Hz ContinuousTone 2Tone 5Tone 29Tone 28440Hz ContinuousTone 2Tone 5Tone 29Tone 29800/1000Hz @ 7Hz SweepingTone 7Tone 5Tone 29Tone 30300Hz ContinuousTone 2Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29Tone 33745Hz @ 1Hz IntermittentTone 2Tone 5Tone 29Tone 33745Hz @ 1Hz IntermittentTone 26Tone 5Tone 29Tone 341000 & 2000Hz @ 0.5 sec Alternating - SingaporeTone 38Tone 45Tone 29Tone 35420Hz @ 0.625 sec Australian AlertTone 36Tone 5Tone 29Tone 36500-1200Hz 3.75sec /0.25sec. Australian Evac.Tone 31Tone 45Tone 29Tone 371000Hz Continuous - PFEER Toxic GasTone 31Tone 45Tone 29Tone 38<	Tone 18	660Hz 1.8sec on, 1.8sec off Intermittent	Tone 2	Tone 5	Tone 29
Tone 21554Hz/440Hz @ 1Hz AlternatingTone 2Tone 5Tone 29Tone 22544Hz @ 0.875 sec. IntermittentTone 6Tone 5Tone 29Tone 23800Hz @ 2Hz IntermittentTone 6Tone 5Tone 29Tone 24800/1000Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 252400/2900Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 26BellTone 2Tone 5Tone 29Tone 27554Hz ContinuousTone 2Tone 5Tone 29Tone 28440Hz ContinuousTone 2Tone 5Tone 29Tone 29800/1000Hz @ 7Hz SweepingTone 7Tone 5Tone 29Tone 30300Hz ContinuousTone 2Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29Tone 33745Hz @ 1Hz IntermittentTone 2Tone 5Tone 29Tone 33745Hz @ 1Hz IntermittentTone 2Tone 5Tone 29Tone 341000 & 2000Hz @ 0.5 sec Alternating - SingaporeTone 38Tone 5Tone 29Tone 35200Hz @ 0.625 sec Australian AlertTone 35Tone 5Tone 29Tone 36500-1200Hz @ .75sec / 0.25sec. Australian Evac.Tone 31Tone 45Tone 29Tone 382000Hz ContinuousTone 34Tone 45Tone 29Tone 39800Hz 0.25sec on, 1 sec off IntermittentTone 31Tone 45Tone 29Tone 39800Hz 0.25sec on, 1 sec off IntermittentTone 31Tone 45Tone 29 <td>Tone 19</td> <td>1.4KHz-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s -NFC48-265</td> <td>Tone 2</td> <td>Tone 5</td> <td>Tone 29</td>	Tone 19	1.4KHz-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s -NFC48-265	Tone 2	Tone 5	Tone 29
Fone 22544Hz @ 0.875 sec. IntermittentTone 2Tone 5Tone 29fone 23800Hz @ 2Hz IntermittentTone 6Tone 5Tone 29fone 24800/1000Hz @ 50Hz SweepingTone 29Tone 5Tone 29fone 252400/2900Hz @ 50Hz SweepingTone 29Tone 5Tone 29fone 26BellTone 2Tone 15Tone 29fone 27554Hz ContinuousTone 2Tone 5Tone 29fone 28440Hz ContinuousTone 2Tone 5Tone 29fone 29800/1000Hz @ 7Hz SweepingTone 7Tone 5Tone 29fone 30300Hz ContinuousTone 2Tone 5Tone 29fone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29fone 32Two tone chime.Tone 26Tone 5Tone 29fone 33745Hz @ 1Hz IntermittentTone 2Tone 5Tone 29fone 341000 & 2000Hz @ 0.5 sec Alternating - SingaporeTone 38Tone 5Tone 29fone 35500-1200Hz @ 0.5 sec Alternating - SingaporeTone 35Tone 5Tone 29fone 36500-1200Hz @ 0.5 sec Alternating - SingaporeTone 35Tone 5Tone 29fone 371000Hz ContinuousPEEER Toxic GasTone 9Tone 45Tone 29fone 382000Hz ContinuousTone 31Tone 45Tone 29fone 39800Hz 0.25sec on, 1 sec off IntermittentTone 21Tone 31Tone 45Tone 29fone 40544Hz (100mS)/440Hz (400mS) · FS 32-001Tone 31 <td< td=""><td>Tone 20</td><td>660Hz Continuous</td><td>Tone 2</td><td>Tone 5</td><td>Tone 29</td></td<>	Tone 20	660Hz Continuous	Tone 2	Tone 5	Tone 29
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Tone 24800/1000Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 252400/2900Hz @ 50Hz SweepingTone 29Tone 5Tone 29Tone 26BellTone 2Tone 15Tone 29Tone 27554Hz ContinuousTone 26Tone 5Tone 29Tone 28440Hz ContinuousTone 7Tone 5Tone 29Tone 29800/1000Hz @ 7Hz SweepingTone 7Tone 5Tone 29Tone 30300Hz ContinuousTone 2Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 5Tone 29Tone 31660/1200Hz @ 1Hz SweepingTone 26Tone 15Tone 29Tone 33745Hz @ 1Hz IntermittentTone 26Tone 15Tone 29Tone 341000 & 2000Hz @ 0.5 sec Alternating - SingaporeTone 38Tone 5Tone 29Tone 35420Hz @ 0.625 sec Australian AlertTone 35Tone 5Tone 29Tone 36500-1200Hz 3.75sec / 0.25sec. Australian Evac.Tone 35Tone 45Tone 29Tone 371000Hz Continuous - PFEER Toxic GasTone 9Tone 45Tone 29Tone 382000Hz Continuous - PFEER Toxic GasTone 31Tone 17Tone 29Tone 39800Hz 0.25sec on, 1 sec off IntermittentTone 23Tone 17Tone 29Tone 41Motor Siren - slow rise to 1200 HzTone 2Tone 5Tone 29Tone 42Motor Siren - slow rise to 800 HzTone 2Tone 5Tone 29Tone 431200 Hz ContinuousTone 2Tone 5	Tone 22	544Hz @ 0.875 sec. Intermittent	Tone 2	Tone 5	Tone 29
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Tone 34 1000 & 2000Hz @ 0.5 sec Alternating - Singapore Tone 38 Tone 45 Tone 29 Tone 35 420Hz @ 0.625 sec Australian Alert Tone 36 Tone 5 Tone 29 Tone 36 500-1200Hz 3.75sec /0.25sec. Australian Evac. Tone 35 Tone 5 Tone 29 Tone 37 1000Hz Continuous - PFEER Toxic Gas Tone 9 Tone 45 Tone 29 Tone 38 2000Hz Continuous Tone 34 Tone 45 Tone 29 Tone 39 800Hz 0.25sec on, 1 sec off Intermittent Tone 31 Tone 27 Tone 29 Tone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Tone 42 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Con	Tone 32	Two tone chime.	Tone 26	Tone 15	Tone 29
Tone 35 420Hz @ 0.625 sec Australian Alert Tone 36 Tone 5 Tone 29 Tone 36 500-1200Hz 3.75sec /0.25sec. Australian Evac. Tone 35 Tone 5 Tone 29 Tone 37 1000Hz Continuous - PFEER Toxic Gas Tone 9 Tone 45 Tone 29 Tone 38 2000Hz Continuous PFEER Toxic Gas Tone 34 Tone 45 Tone 29 Tone 39 800Hz 0.25sec on, 1 sec off Intermittent Tone 31 Tone 27 Tone 29 Tone 40 544Hz (100mS)/440Hz (400mS) - NF S 32-001 Tone 31 Tone 27 Tone 29 Tone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 33	745Hz @ 1Hz Intermittent	Tone 2	Tone 5	Tone 29
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Tone 37 1000Hz Continuous - PFEER Toxic Gas Tone 9 Tone 45 Tone 29 Tone 38 2000Hz Continuous Tone 34 Tone 45 Tone 29 Tone 39 800Hz 0.25sec on, 1 sec off Intermittent Tone 23 Tone 17 Tone 29 Tone 40 544Hz (100mS)/440Hz (400mS) - NF S 32-001 Tone 31 Tone 27 Tone 29 Tone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Tone 42 Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 35	420Hz @ 0.625 sec Australian Alert	Tone 36	Tone 5	Tone 29
Tone 38 2000Hz Continuous Tone 34 Tone 45 Tone 29 Tone 39 800Hz 0.25sec on, 1 sec off Intermittent Tone 23 Tone 17 Tone 29 Tone 40 544Hz (100mS)/440Hz (400mS) - NF S 32-001 Tone 31 Tone 27 Tone 29 Tone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Tone 42 Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 36	500-1200Hz 3.75sec /0.25sec. Australian Evac.	Tone 35	Tone 5	Tone 29
Tone 39 800Hz 0.25sec on, 1 sec off Intermittent Tone 23 Tone 17 Tone 29 Tone 40 544Hz (100mS)/440Hz (400mS) - NF S 32-001 Tone 31 Tone 27 Tone 29 Tone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Tone 42 Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 Tone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Tone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 37	1000Hz Continuous - PFEER Toxic Gas	Tone 9	Tone 45	Tone 29
Fone 40 544Hz (100mS)/440Hz (400mS) - NF S 32-001 Tone 31 Tone 27 Tone 29 Fone 41 Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 Fone 42 Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 Fone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Fone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 38	2000Hz Continuous	Tone 34	Tone 45	Tone 29
Motor Siren - slow rise to 1200 Hz Tone 2 Tone 5 Tone 29 fone 42 Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 fone 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 fone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 39	800Hz 0.25sec on, 1 sec off Intermittent	Tone 23	Tone 17	Tone 29
Image: Motor Siren - slow rise to 800 Hz Tone 2 Tone 5 Tone 29 Ione 43 1200 Hz Continuous Tone 2 Tone 5 Tone 29 Ione 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 40	544Hz (100mS)/440Hz (400mS) - NF S 32-001	Tone 31	Tone 27	Tone 29
Internation Internation Tone 2 Tone 5 Tone 29 Internation Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 41	Motor Siren - slow rise to 1200 Hz	Tone 2	Tone 5	Tone 29
Fone 44 Motor Siren - slow rise to 2400 Hz Tone 2 Tone 5 Tone 29	Tone 42	Motor Siren - slow rise to 800 Hz	Tone 2	Tone 5	Tone 29
	Tone 43	1200 Hz Continuous	Tone 2	Tone 5	Tone 29
Tone 45 1KHz 1s on, 1s off Intermittent - PFEER Gen. Alarm Tone 38 Tone 34 Tone 29	Tone 44	Motor Siren - slow rise to 2400 Hz	Tone 2	Tone 5	Tone 29
	Tone 45	1KHz 1s on, 1s off Intermittent - PFEER Gen. Alarm	Tone 38	Tone 34	Tone 29

Country specific or custom tone configurations and alarm frequencies are available upon request.

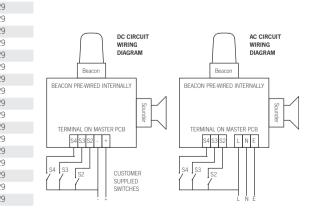
Part codes:

Version:	Voltage:	Part code:	
Alarm Xenon	12V dc	AL105NAXXDC012[x]/[y]-UL	
Alarm+Xenon	24V dc	AL105NAXXDC024[x]/[y]-UL	
Alarm+Xenon	115V ac	AL105NAXXAC115[x]/[y]-UL	
Alarm+Xenon	230V ac	AL105NAXXAC230[x]/[y]-UL	
[x] = Housing	colour:	G: Grey R: Red W: White	
[y] = Xenon Le	ens colour:	A: Amber, B: Blue, C: Clear,	
		G: Green, M: Magenta,	
		R: Red, Y: Yellow	

Current consumption:

Version:	Voltage:	Range:	Current:
Alarm+Xenon	12V dc	10-14V dc	756mA*
Alarm+Xenon	24V dc	20-28V dc	506mA*
Alarm+Xenon	115V ac 50/60Hz	+/-10%	212mA*
Alarm+Xenon	230V ac 50/60Hz	+/-10%	174mA*

* current at nominal voltage on Tone 1



Maahantuonti ja myynti: Autrosafe Ov www.autrosafe.fi puh. (09) 270 90 120

Specification:

larm sounder:	
'oice output:	101dB(A) @ 1 metre
Iusic output:	102dB(A) @ 1 metre
larm output:	110dB(A) @ 1 metre
larm tones:	x 45 (UKOOA/PFEER compliant)
lessages:	x 4 (30 seconds each)
Controls:	Independent volume controls for user content and alarm tones
ffective range:	60m @ 1KHz
Kenon beacon:	
nergy:	5 Joules (5Ws)
lash rate:	1Hz (60 fpm)
eak Candela:	500,000 cd - calc. from energy (J)
ffective candela:	250 cd - calc. from energy (J)
eak Candela:	86,935 cd* - measured ref. to I.E.S.
ffective candela:	200 cd* - measured ref. to I.E.S.
General:	
ngress protection:	Type 4 / 4X / 3R / 13, IP66
Rating:	Continuous
lousing material:	UL94V0 & 5VA FR ABS
lousing colour:	RAL3000 Red, RAL7038 Grey and White
ixings:	Stainless Steel
Cable entries:	2 x M20 clearance gland entries. Custom configurations also available.
erminals:	0.5 to 2.5mm ²
)perating temp:	-25° to +55°C
storage temp:	-40° to +70°C
Relative humidity:	90% at 20°C
Veight :	DC: 1.00kg AC: 1.20kg
SPL data +/-3dB(A). Mea	sured at optimum voltage.

*Candela measurements representative of performance with clear lens at optimum voltage

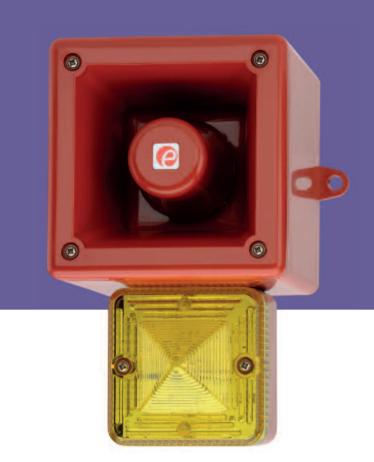
Features:

The AL105NAXX Appello user recordable unit enables the recording of any type of content such as voice or _ music that can be played back at CD quality output at _ SPL's of up to 102dB(A) at 1 metre. This content can be _ reproduced repeatedly, alternating with or without one of _ the built-in 45 alarm tones. The alarm tone notification has an output of up to 110dB(A) at 1 metre.

For multiple unit installations the recording process is only required once to create a master unit which can then be used to program all other AL105NAXX units on the system, guaranteeing synchronisation during playback, using the supplied 'Synch' cable.

- Easy message creation with built in microphone or line-in audio input.
 - Volume controls for user content and alarm tones.
 - Available with custom tone configurations and frequencies.

 - Factory programming of user supplied content also available.
 - UL approved for general signalling use.



 Direct content storage on non-volatile memory. • CD quality reproduction.

- Message length: 4 x 30 seconds
 - 5J Xenon strobe beacon capable of 200cd*.



