

Installasjon og quick guide 1083/38 2Voice system med ALPHA audio dørtablå 1 inngang enkel knapperekke

2VOICE
s.I

LES DETTE FØR START

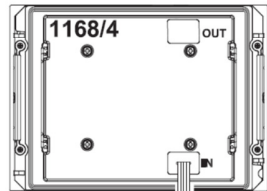
DET MÅ ALDRI LEGGES SAMMEN LEDERE/PAR FOR Å FÅ STØRRE TVERRSNITT, GÅ TUR/RETUR I SAMME KABEL ELLER BRUKE FLERE PAR I SAMME KABEL.
DETTE ØDELEGGES BUS SIGNALET!

INFO OM TRYKKNAPPER:
ØVERSTE KNAPP VIL HA KODE "0", NESTE VIL HA KODE "1" OSV.

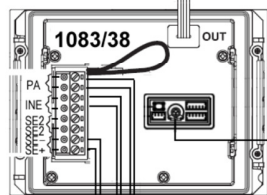
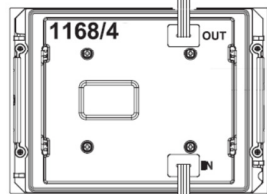
HURTIGGUIDE PROGRAMMERING TABLÅ

FOR Å PROGRAMMERE TABLÅ MÅ MAN BENYTTET SMARTTELEFON, TABLET ELLER PC.
ER DU USIKKER RING 23 03 93 20 FOR LITT OPPSTARTSHJELP.

1	Trykk på programmeringsknappen bak på 1083/38 i mer enn 5 sekunder for å aktivere det interne nettet. Tablået bekrefter og diode vil blinke. (PROG KNAPP er bak på taleenheten, se tegning).
2	Søk etter wifi nettet URMET_1083_38 med mobil, nettbrett eller pc, og koble til dette nettverket
3	Åpne nettleseren og tast inn adresse 192.168.4.1 Menyen er på italiensk, velg det engelske flagget. (Prog meny er kun på engelsk).
Når man er kommet inn i menyen skal det meste stå urørt men setter: PEDESTRIAN DOOR OPENER TIME Her stilles døråpner tiden i sekunder. NUMBER OF ENABLED BUTTONS Bestemmer knappeoppsett. Dersom valgt deksel 1168/130 velg "NONE" Dersom valgt deksel 1168/131 velg "ONE ONLY"	
4	Trykk nederst på fanen "TRANSFER" Trykk på "SEND & CLOSE" Tablået vil restarte, og om telefonene er riktig kodet vil det være å teste
NB!	Svarapparatene kodes med "DIP - switch"! Første svarapparat begynner alltid på ID "0", som tilsvarer 1ste knapp (øverste) i tablået, andre svarapparat vill ha ID "1" som tilsvarer 2nde knapp i tablået osv. Se kodinger side 3.



TIL FLERE TRYKKKNAPP MODULER

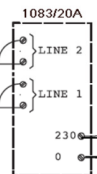


Til relé 788/22 eller 788/52 for døråpning

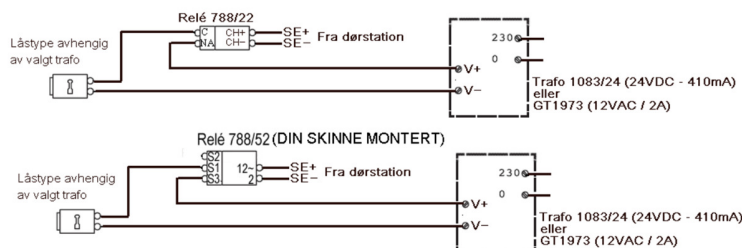
PROG KNAPP

POSTLÅS / UTPASSERINGKNAPP

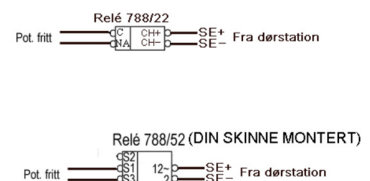
TIL SVARAPPARATER



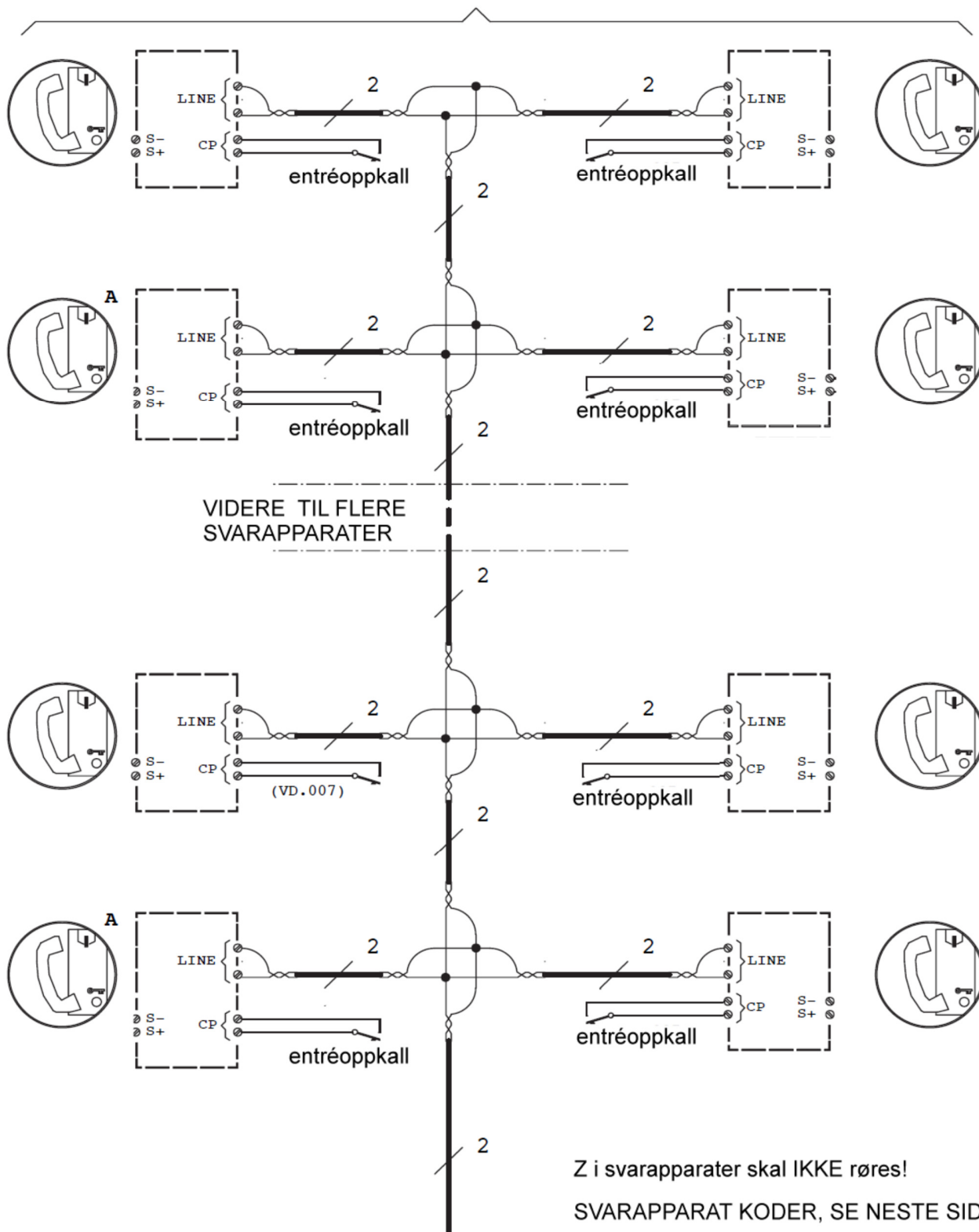
EKSEMPEL MED EL-LÅS



EKSEMPEL MED POT. FRITT SIGNAL VED TILKOBLING AV F. EKS. ADK ELLER PUMPE

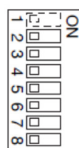


STIGER MAX 127 TELEFONER

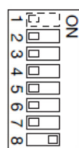


fra trafo side 1

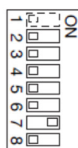
"CODE" parameter



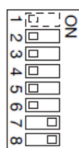
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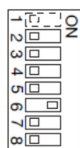
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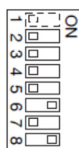
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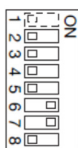
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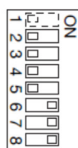
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USER 5



USER 6



USER 7



USER 8



USER 9



USER 10



USER 11



USER 12



USER 13



USER 14



USER 15



USER 16



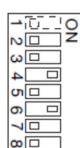
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USER 18



USER 19



USER 20



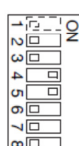
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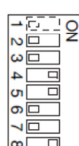
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USER 23



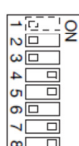
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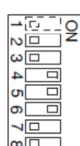
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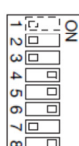
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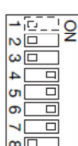
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USER 28



USER 29



USER 30



USER 31



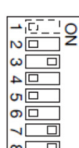
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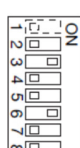
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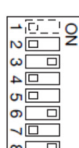
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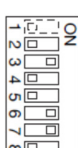
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USER 36



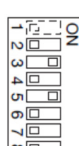
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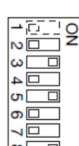
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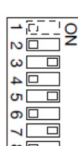
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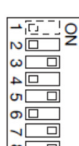
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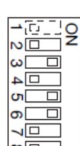
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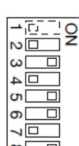
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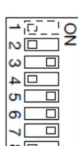
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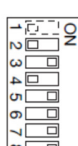
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USER 45



USER 46



USER 47



USER 48



USER 49



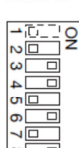
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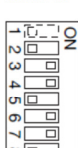
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USER 52



USER 53



USER 54



USER 55



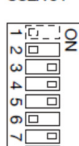
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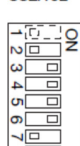
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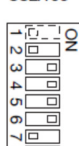
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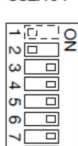
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USER 60



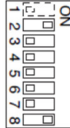
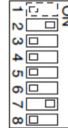
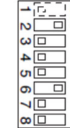
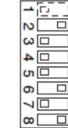
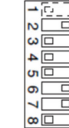
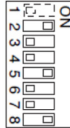
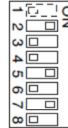
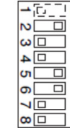
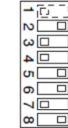
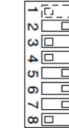
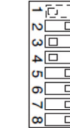
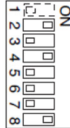
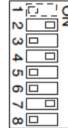
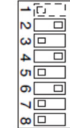
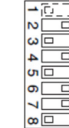
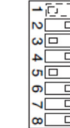
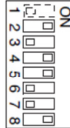
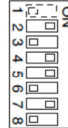
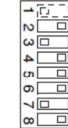
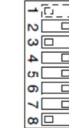
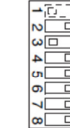
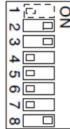
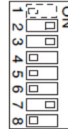
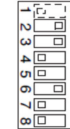
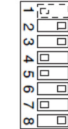
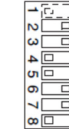
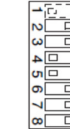
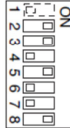
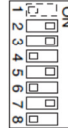
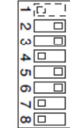
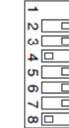
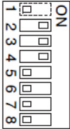
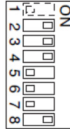
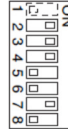
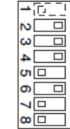
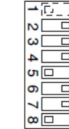
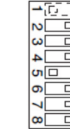
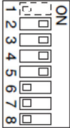
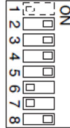
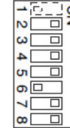
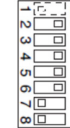
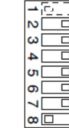
USER 61



USER 62



USER 63

							
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USER 72	USER 73	USER 74	USER 75	USER 76	USER 77	USER 78	USER 79
							
USER 80	USER 81	USER 82	USER 83	USER 84	USER 85	USER 86	USER 87
							
USER 88	USER 89	USER 90	USER 91	USER 92	USER 93	USER 94	USER 95
							
USER 96	USER 97	USER 98	USER 99	USER 100	USER 101	USER 102	USER 103
							
USER 104	USER 105	USER 106	USER 107	USER 108	USER 109	USER 110	USER 111
							
USER 112	USER 113	USER 114	USER 115	USER 116	USER 117	USER 118	USER 119
							
USER 120	USER 121	USER 122	USER 123	USER 124	USER 125	USER 126	USER 127

“INT” parameter



INTERNAL 0



INTERNAL 1



INTERNAL 2



INTERNAL 3

Interne koder benyttes kun der hvor det er flere svarapparater i parallell i samme leilighetskode.



**Installasjon og brukeveiledning for
2Voice system med ALPHA video dørtablå
1 inngang**

2VOICE
s.8