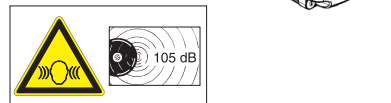
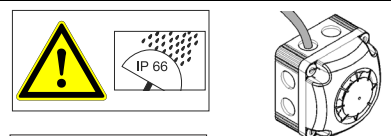
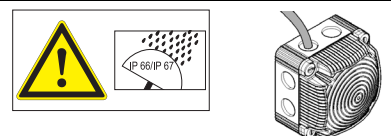
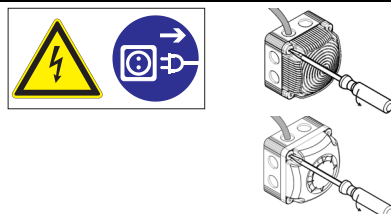


- ⓓ Anschluss **ausschließlich** durch ausgebildete Elektro-Fachkräfte.
- ⓖ Electrical connection is to be made by trained electrical specialists **only**.
- ⓕ Le branchement doit **uniquement** être effectué par des professionnels.
- ⓓ Il collegamento deve essere eseguito **solo** da elettricisti specializzati.
- ⓔ La conexión **sólo** debe ser realizada por electricistas debidamente formados.
- ⓓ A ligação deve ser feita **exclusivamente** por profissional elétrico especializado.
- ⓓ De aansluiting mag **enkel** gebeuren door erkende vakmensen.
- ⓓ Připojení smí **provádět** pouze kvalifikovaný personál.
- ⓓ Podłączenie **wyłącznie** przez specjalistów-elektryków.
- ⓓ Liittäminen kuuluu **ainoastaan** koulutettujen sähköalan ammattilaisten tehtäviin.
- ⓓ Подключение проводится только специалистом-электриком.
- ⓓ Bağlantı **sadece** eğitimli elektrik teknisyenleri tarafından yapılmalıdır.
- ⓓ 布线需由专业电工执行



853 x20 xx

- ⓓ Bei Epilepsie ungeeignet!
- ⓖ Unsuitable for epilepsy sufferers
- ⓕ Ne convient pas aux personnes souffrant d'épilepsie
- ⓓ Inadatto per epilettici
- ⓔ Inadecuado para epilépticos
- ⓓ Não aconselhavel a pessoas que sofrem de Epilepsia
- ⓓ Niet geschikt voor epileptici.
- ⓓ Nevhodné pro epileptiky
- ⓓ Nie stosować przy zchorzeniu padaczki
- ⓓ Ei sovellu epilettikoille
- ⓓ Не подходит для страдающих эпилепсией
- ⓓ Epilepsi hastalığı olanların kullanmaması önerilir
- ⓓ 不适用于癫痫病患者



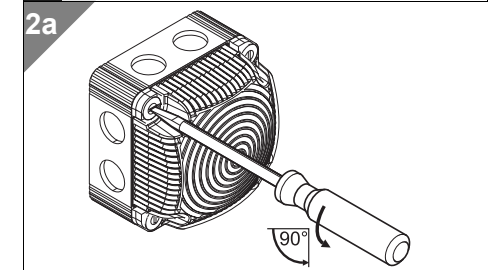
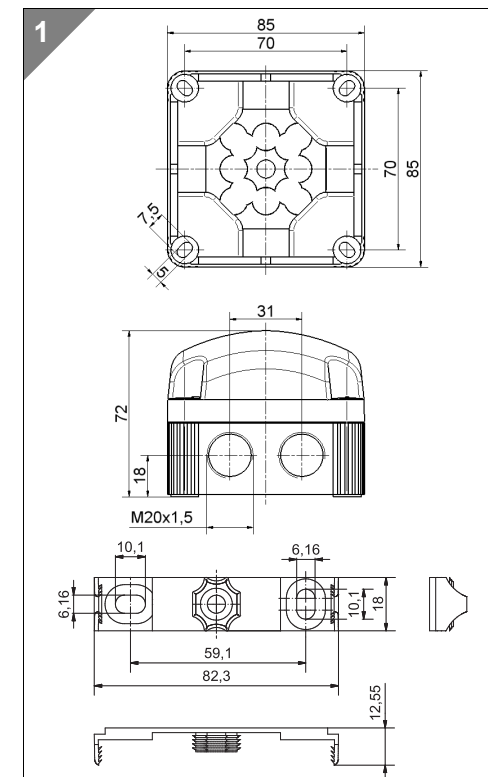
853 x00 54	12 VDC, ≤ 180 mA, I <sub>0</sub> < 1250 mA
853 x00 55	24 VDC, ≤ 80 mA, I <sub>0</sub> < 500 mA
853 x00 66	48 V~, ≤ 35 mA, I <sub>0</sub> < 200 mA
853 x00 60	115–230 V~, ≤ 40 mA, I <sub>0</sub> < 7 A
853 x10 54	12 VDC, ≤ 100 mA, I <sub>0</sub> < 1250 mA
853 x10 55	24 VDC, ≤ 80 mA, I <sub>0</sub> < 500 mA
853 x10 66	48 V~, ≤ 90 mA, I <sub>0</sub> < 2 A
853 x10 60	115–230 V~, ≤ 180 mA, I <sub>0</sub> < 7 A
853 x20 54	12 VDC, ≤ 400 mA, I <sub>0</sub> < 1250 mA
853 x20 55	24 VDC, ≤ 200 mA, I <sub>0</sub> < 500 mA
853 x20 66	48 V~, ≤ 95 mA, I <sub>0</sub> < 2 A
853 x20 60	115–230 V~, ≤ 180 mA, I <sub>0</sub> < 7 A
153 000 54	12 VDC, ≤ 70 mA, I <sub>0</sub> < 500 mA
153 000 55	24 VDC, ≤ 120 mA, I <sub>0</sub> < 500 mA
153 000 66	48 V~, ≤ 150 mA, I <sub>0</sub> < 2 A
153 000 60	115–230 V~, ≤ 75 – ≤ 150 mA, I <sub>0</sub> < 7 A

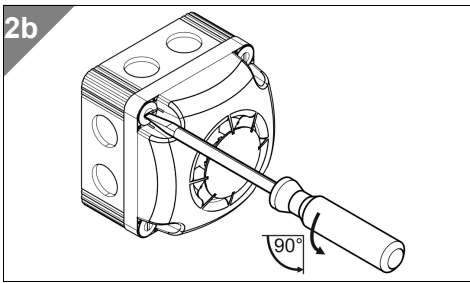


(vgl. Abb. 7b,c / see Fig. 7b,c / ref. III. 7b,c)

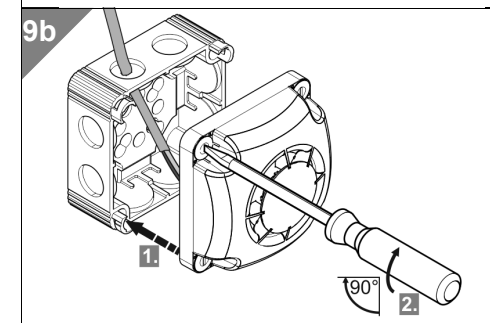
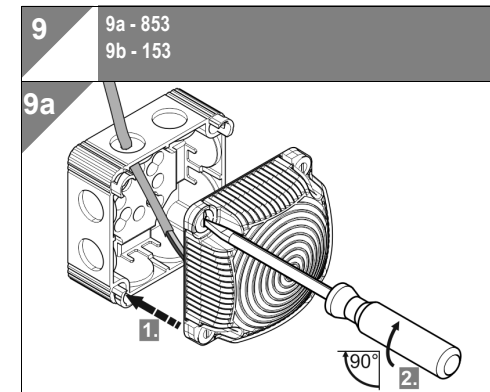
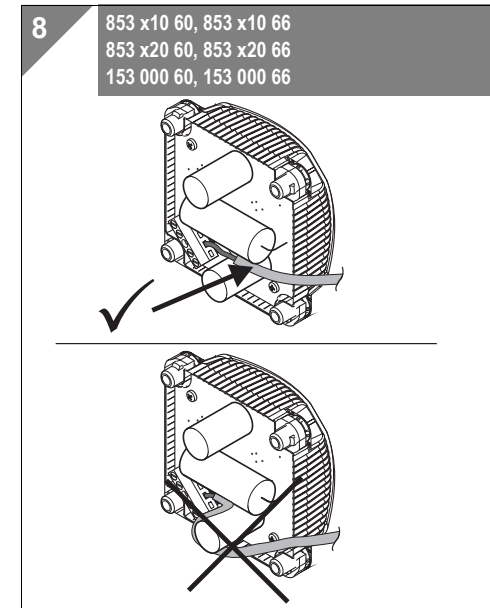
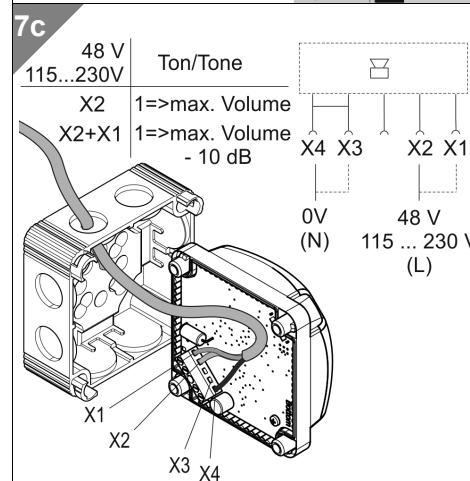
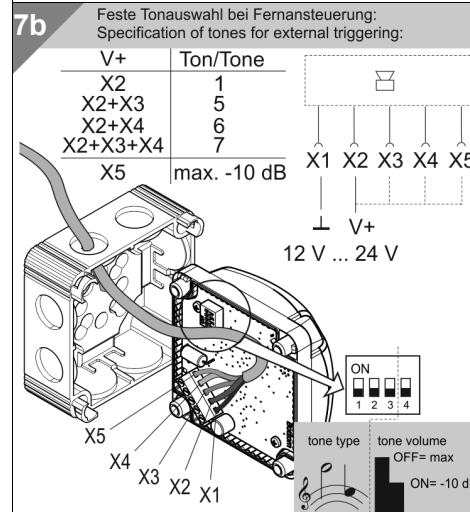
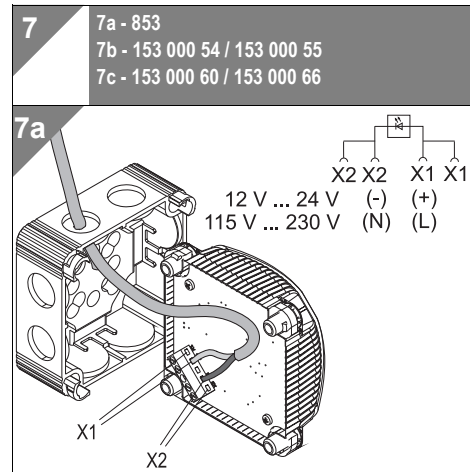
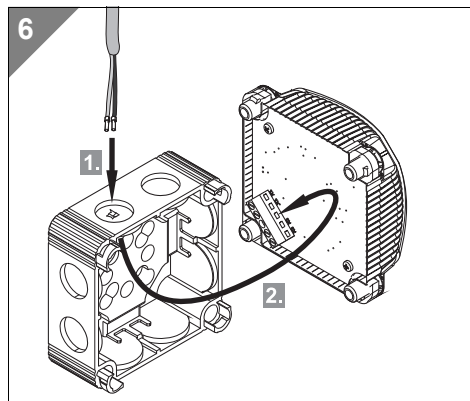
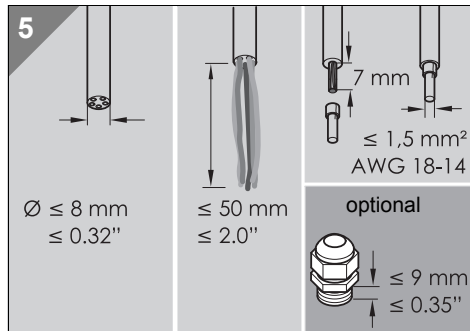
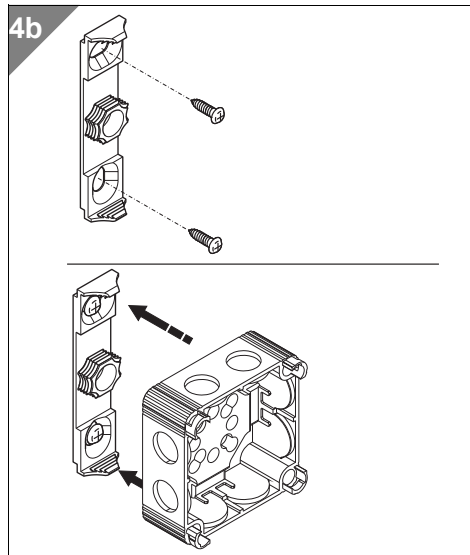
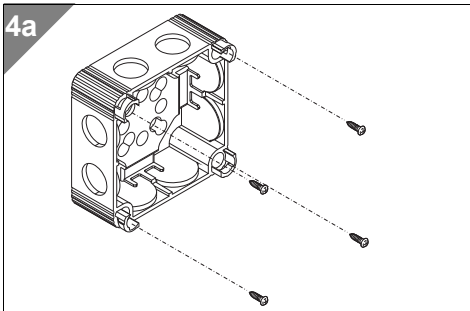
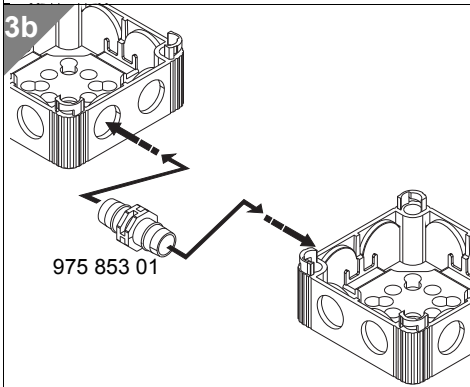
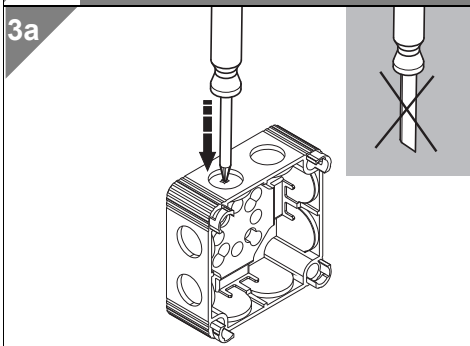
Stufe Stage Niveau	Code	Tonart Tone type Tonalité	Frequenz Frequencies Fréquence
1	000	Dauerton, continuous, continu	ca. 3000 Hz
2	001	Huperton, horn tone, trompe	ca. 110 Hz
3	010	1 Hz Ton, 1 Hz tone, 1 Hz ton	ca. 3000 Hz
4	011	20 Hz Trillerton, 20 Hz whistle tone, 20 Hz trille	ca. 3000 Hz
5	100	ansteigend, rising, montant	800 - 970 Hz @ 1 Hz

6	101	ansteigend, rising, montant	2400 - 2850 Hz @ 7 Hz
7	110	abfallend, falling, incliné	1200 - 500 Hz @ 1 Hz
8	111	alternierend, alternating, alternant	800/1200 Hz @ 1 Hz





**3**  
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3b - 853 + 975 853 01



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