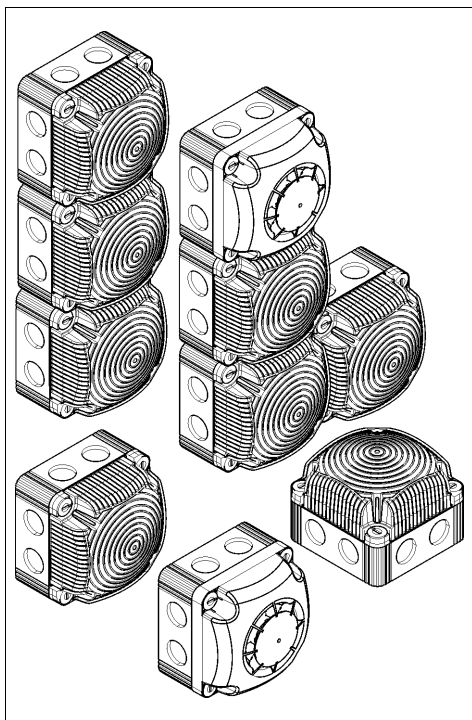
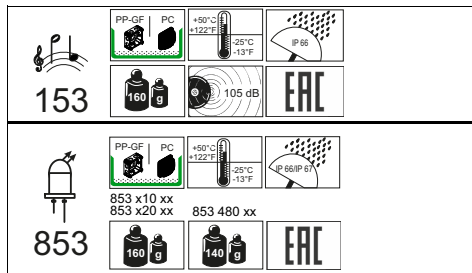




DANGER

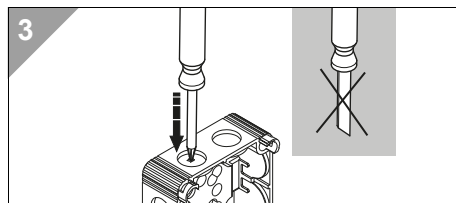
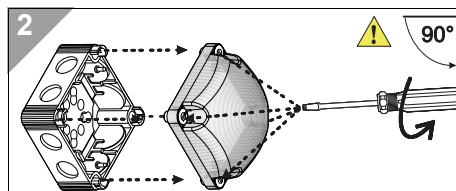
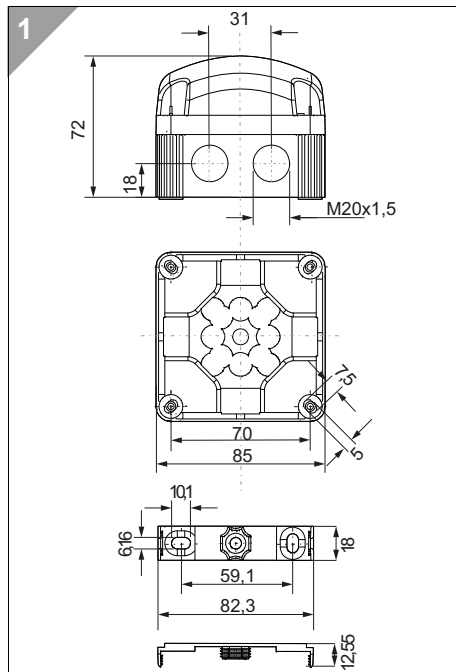
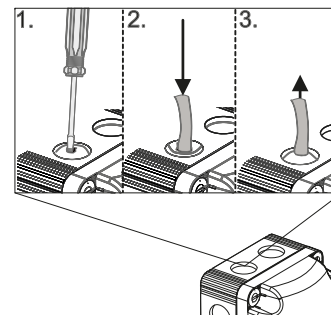
- DE** Anschluss **ausschließlich** durch ausgebildete Elektro-Fachkräfte.
- GB** Electrical connection is to be made by trained electrical specialists **only**.
- FR** Le branchement doit **uniquement** être effectué par des professionnels.
- IT** Il collegamento deve essere eseguito **solo** da elettricisti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



DANGER EVS

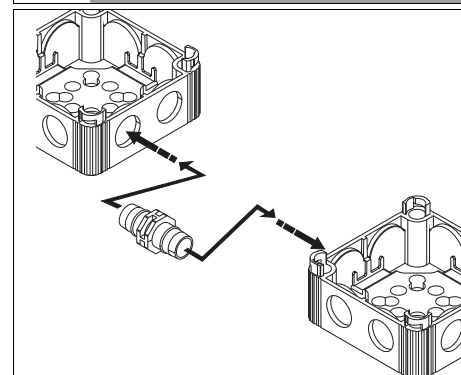
853 x20 xx

- DE** Bei Epilepsie ungeeignet!
- GB** Unsuitable for epilepsy sufferers.
- FR** Ne convient pas aux personnes souffrant d'épilepsie.
- IT** Inadatto per epilettici.
- ES** Inadecuado para epiléticos.
- PT** Não aconselhavel a pessoas que sofrem de Epilepsia.
- NL** Niet geschikt voor epileptici.
- CZ** Nevhodné pro epileptiky.
- PL** Nie stosować przy zchorzeniu padaczk.
- FI** Ei soveltu epileptikoille.
- RU** Не подходит для страдающих эпилепсией.
- TR** Epilepsi hastalığı olanların kullanmaması önerilir.
- CN** 不适用于癫痫病患者

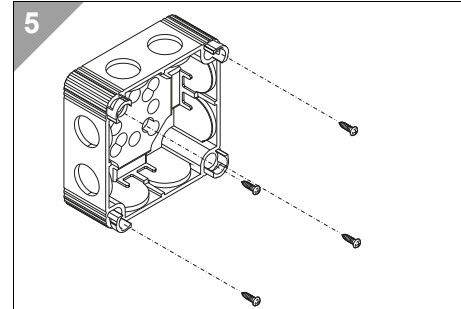


4

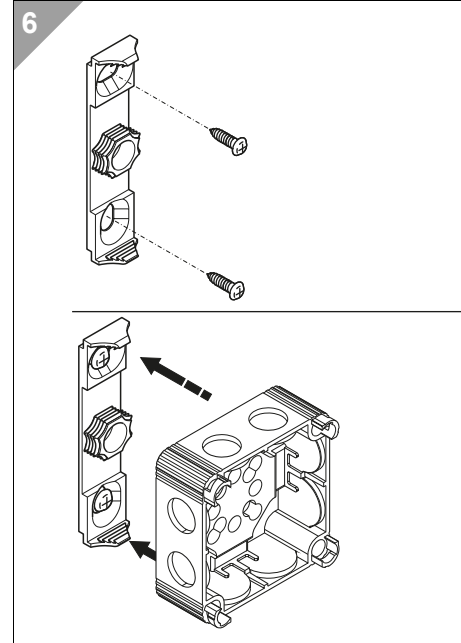
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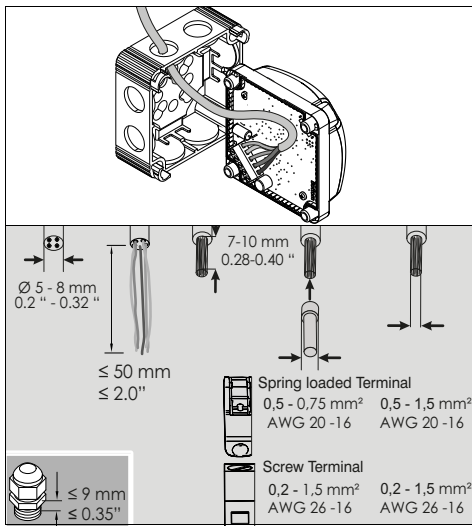


5



6





LED (853 x20 xx)	
12V - 24 V 48 V 115 V - 230 V	
12/24V 115...230V	
Leuchtbild, Light effect, Effet lumineux	
Dauerleuchte/Permanent/Feu fixe	
853 x00 54	12 VDC, ≤ 180 mA, $I_0 < 1250$ mA
853 x00 55	24 VDC, ≤ 80 mA, $I_0 < 500$ mA
853 x00 66	48 VAC, ≤ 35 mA, $I_0 < 200$ mA
853 x00 60	115-230VAC, ≤ 40 mA, $I_0 < 7$ A
Doppelblitz/Double Flash/Double Flash	
853 x10 54	12 VDC, ≤ 100 mA, $I_0 < 1250$ mA
853 x10 55	24 VDC, ≤ 80 mA, $I_0 < 500$ mA
853 x10 66	48 VAC, ≤ 90 mA, $I_0 < 2$ A
853 x10 60	115-230 VAC, ≤ 180 mA, $I_0 < 7$ A
EVS	
853 x20 54	12 VDC, ≤ 400 mA, $I_0 < 1250$ mA
853 x20 55	24 VDC, ≤ 200 mA, $I_0 < 500$ mA
853 x20 66	48 VAC, ≤ 95 mA, $I_0 < 2$ A
853 x20 60	115-230 VAC, ≤ 180 mA, $I_0 < 7$ A

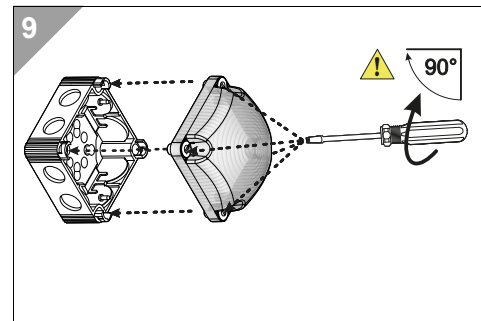
LED-Multicolour (853 480 55)	
24V	
Colour	Technical Data
	 80mA/ ~1,9 W
	 70 mA/ ~1,7W
	 115mA/ ~ 2,7 W
	 130mA/ ~ 3,4W
	 70mA/ ~ 1,7 W
	 125mA/ ~ 3W
	 120mA/ ~ 2,9W

LED-RGY (853 480 60)	
230V	
Colour	115 V 230 V
	50 Hz 60 Hz 50 Hz
	 14mA/ 0,55W 17mA/ 0,55W 22mA/ 1,15W
	 20mA/ 0,94W 24mA/ 0,94 35mA/ 2W
	 14mA/ 0,65W 17mA/ 0,65W 23mA/ 1,4W



Sounder 153 000 54 153 000 55	
12V 24V	
153 000 54	12VDC, ≤ 70 mA, $I_0 < 500$ mA
153 000 55	24VDC, ≤ 120 mA, $I_0 < 500$ mA
Tone	Tone Type Frequencies
	Dauerton Continuous continu ~ 3000 Hz
	ansteigend rising montant ~ 800- 970Hz @ 1Hz
	ansteigend rising montant ~2400-2850 Hz @ 7 Hz
	abfallend falling incline 1200-500 Hz @ 1 Hz
	Volume max. = off Volume - 10 dB = on
Tone	Code Tone Type Frequencies
	000x Dauerton Continuous continu ~ 3000 Hz
	001x Huperton horn tone trompe ~ 110 Hz
	010x 1Hz Ton 1Hz tone 1Hz ton ~ 3000 Hz
	011x 20 Hz Trillerton 20 Hz whistle tone 20 Hz trille ~ 3000 Hz
	100x ansteigend rising montant ~ 800- 970Hz @ 2Hz
	101x ansteigend rising montant ~2400-2850 Hz @ 7 Hz
	110x abfallend falling incline 1200-500 Hz @ 0,7 Hz
	111x alternierend alternatig alternant 800/1200 Hz @ 1 Hz
	xxx1 Volume max. = off Volume - 10 dB = on

Sounder 153 000 60 153 000 66	
48V 115...230V	
153 000 60	115-230VAC, ≤ 150mA, $I_0 < 7$ A
153 000 66	48VAC, ≤ 150 mA, $I_0 < 2$ A
Tone	Tone Type Frequencies
	Dauerton Continuous continu ~ 3000 Hz
	Volume max. = off Volume - 10 dB = on
NOTICE	
8	853 x10 60, 853 x10 66 853 x20 60, 853 x20 66 153 000 60, 153 000 66



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