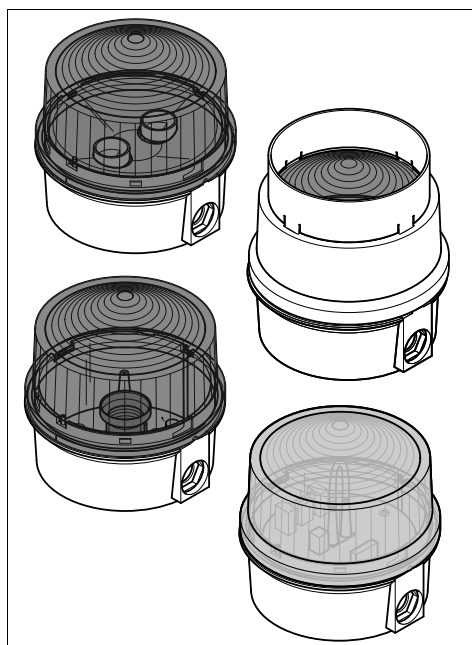
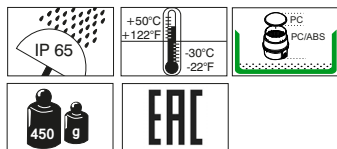


EN 60598: 890 X00 00, 890 X10 00,
895 X00 00, 895 X10 00,
897 X00 XX,



⚠ 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 проводится только специа-листом-электриком.

TR Bağlantı **sadece** eğitimli elektrik teknisyenleri tarafından yapılmalıdır.

CN 布线需由专业电工执行

⚠ IP 65

i

Ø 5 - 8 mm
0.2" - 0.32"

17 mm
0.28"

0,75-1,5 mm²
AWG 18-14

± 105 °C

890 x00 00	
895 x00 00	12 V - 240 V ≈, ≤ 25 W, E27
890 x10 00	
895 x10 00	12 V - 240 V ≈, ≤ 2 x 15W, E14
897 x00 55	24 V ≈, ≤ 700 mA
897 x00 68	230 V~, ≤ 200 mA

955 890 38 | E14, 230 V ≈, 15 W

956 050 67 | LED-Bulb, E27, 115 V~

956 050 68 | LED-Bulb, E27, 230 V~

956 050 75 | LED-Bulb; E27, 12-24 V≈

897 x00 55 | T 1,25 A / 250 V ~

897 x00 68 | T 1,0 A / 250 V~

⚠ DANGER

1

147 mm
5.79"

154 mm
6.06"

150 mm
5.90"

150 mm
5.91"

100 mm
3.94"

2 **897**

3

1. SW 24
2 Nm

⚠ IP 65

150 mm
5.91"

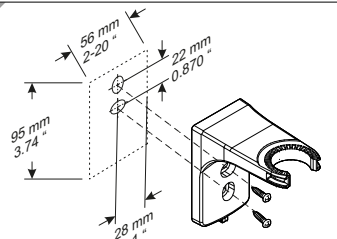
100 mm
3.94"

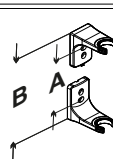
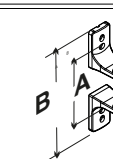
4

890 + 

975 890 33
 975 890 34
 975 890 35
 975 890 37

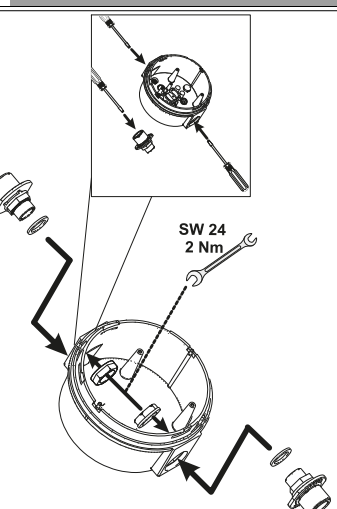
4a



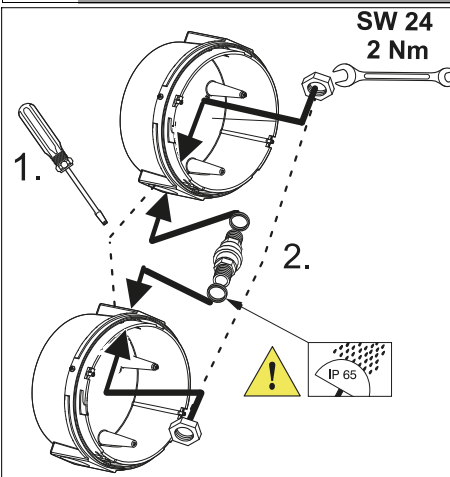
	A	B	A	B
	93 mm 3.66"	190 mm 7.48"	245 mm 9.65"	338 mm 13.31"
	251,2 mm 9.89"	348,2 mm 13.71 "	406,2 mm 15.87"	496,2 mm 19,54"
	409,4 mm 16.12"	506,4 mm 19.94 "	561,4 mm 22.10"	645,4 mm 25.76"
	567,6 mm 22.35 "	664,6 mm 26.17"	719,6 mm 28.33"	812,6 mm 31.99"

4b

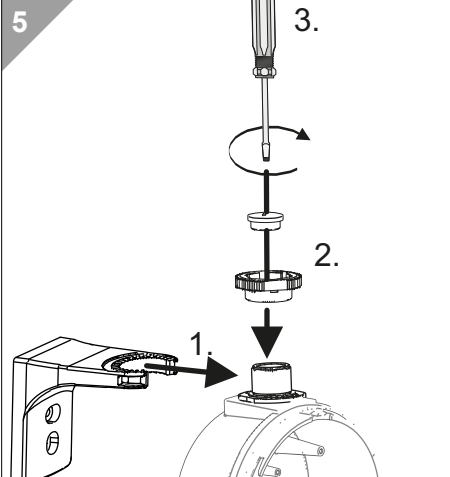


4c





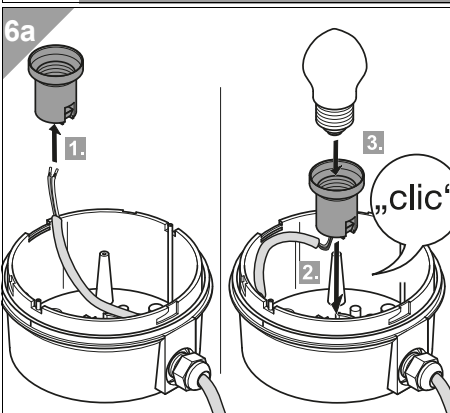
5



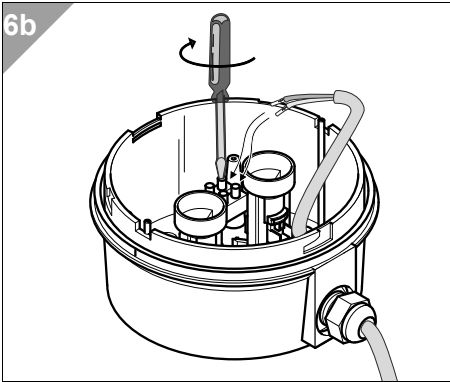
6

6a - 890 x00 00, 895 x00 00
 6b - 890 x10 00, 895 x10 00
 6c- 897

6a

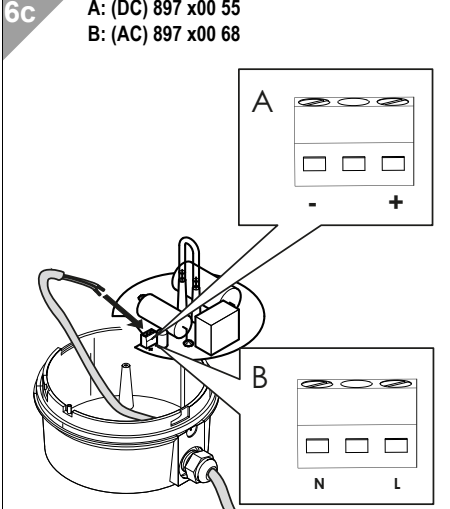


6b



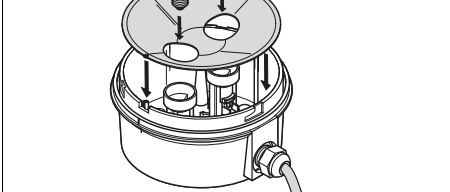
6c

A: (DC) 897 x00 55
 B: (AC) 897 x00 68

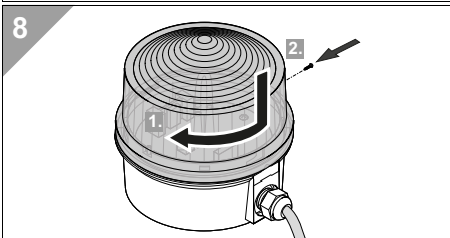


7

890 x10 00, 895 x10 00



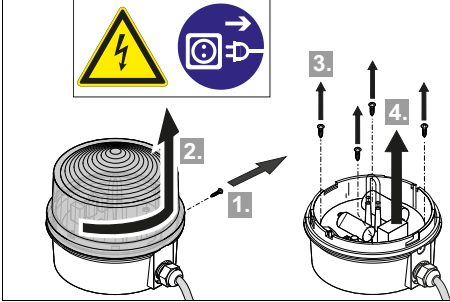
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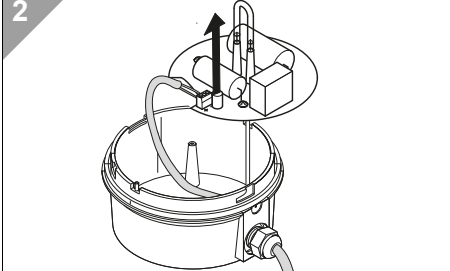
1

897



2



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