

Instruction:



09-3222.002
11-2018

RZB
LIGHTING

Hinweis zum Einsatz von Leuchten

mit -Kennzeichnung nach EN 60598-2-24

Reference for application of lumiares

with - marking according to EN 60598-2-24

IP 4x Umgebung ohne Staubablagerung

IP 4x Environment without dust deposit

IP 5x Umgebung mit nicht elektrisch leitender
Staubablagerung

IP 5x Environment with not electroconductive
dust deposit

IP 6x Umgebung mit elektrisch leitender
Staubablagerung

IP 6x Environment with electroconductive
dust deposit

672318.002 / 672319.002 / 672320.002

Durchgangs- verdrahtung / Belastung in A Through Wiring / Load in A	Umgebungs- temperatur TA / Ambient temperature TA	Lebensdauer Leuchteneinheit / Service life of the luminaire unit	
		Ein / Aus	DALI
0A	25°C	>50.000h	>50.000h
	35°C	>50.000h	>50.000h
	50°C	*35.000h	-----
6A	25°C	>50.000h	>50.000h
	35°C	*40.000h	*35.000h
	50°C	*25.000h	-----
10A	25°C	-----	>50.000h
	35°C	-----	-----

*Ausgenommen von der 5-Jahres Garantie

*Except from the 5 year warranty



	982394.002	D 25, H 13	15 g
	982396.002	D 56, H 50	30 g
	982395.000	L 130, B 13, H 61	13 g

INSTRUCTION

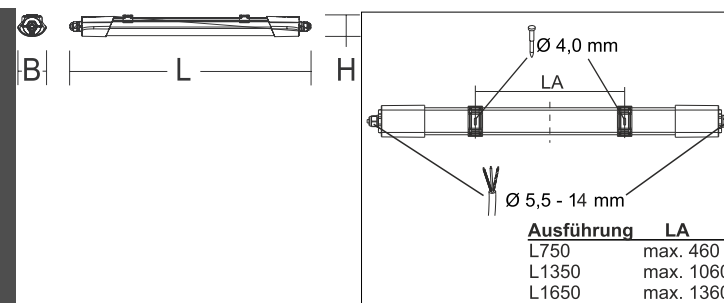
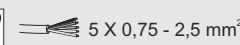
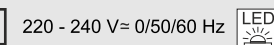
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LIGHTING

Planox Pro

672318.002 / 672319.002 / 672320.002

Zentralbatterie/ central battery



Ausführung	LA
L750	max. 460
L1350	max. 1060
L1650	max. 1360



EEK

T_a min

T_a max

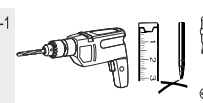
P



672318.002	L 750, B 88, H 63	LED, 4000 K	A+	-25°C	35°C	15 W	1,19 Kg
672319.002	L 1350, B 88, H 63	LED, 4000 K	A+	-25°C	35°C	38 W	1,92 Kg
672320.002	L 1650, B 88, H 63	LED, 4000 K	A+	-25°C	35°C	54 W	2,28 Kg

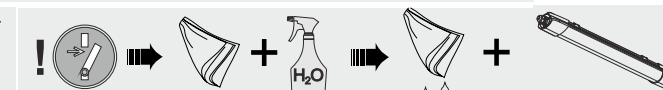


672318.002	17 x	28 x	17 A
672319.002	15 x	24 x	24 A
672320.002	15 x	24 x	24 A

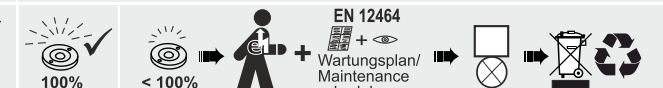


Die Lichtquelle dieser Leuchte ist nicht ersetzbar, wenn die Lichtquelle ihr Lebensdauerende erreicht, ist die gesamte Leuchte zu ersetzen.
The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

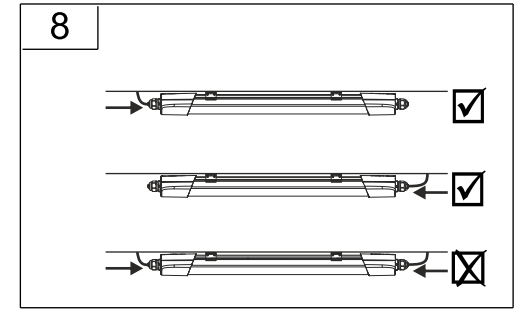
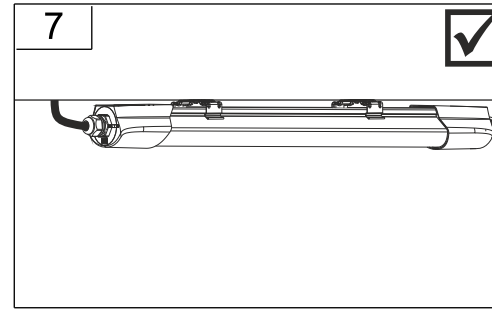
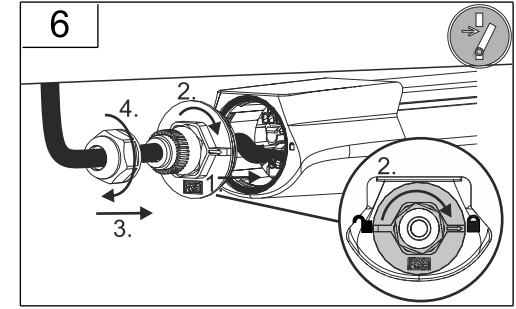
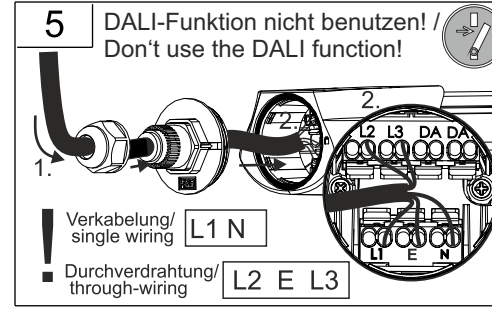
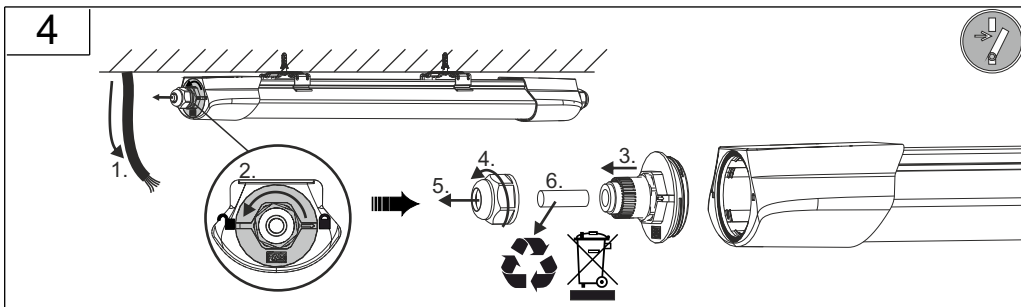
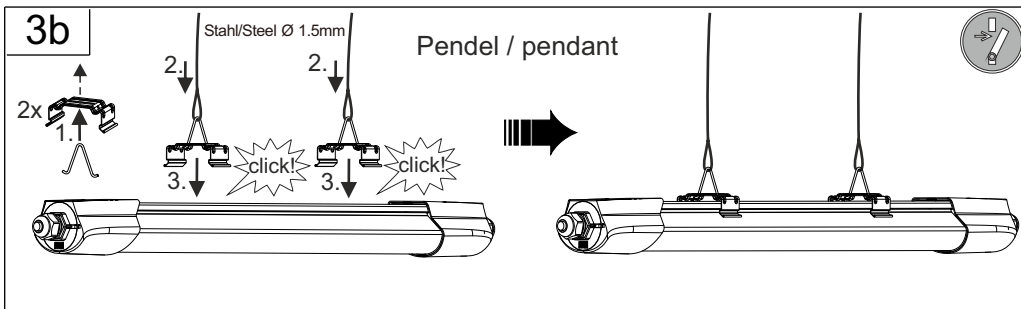
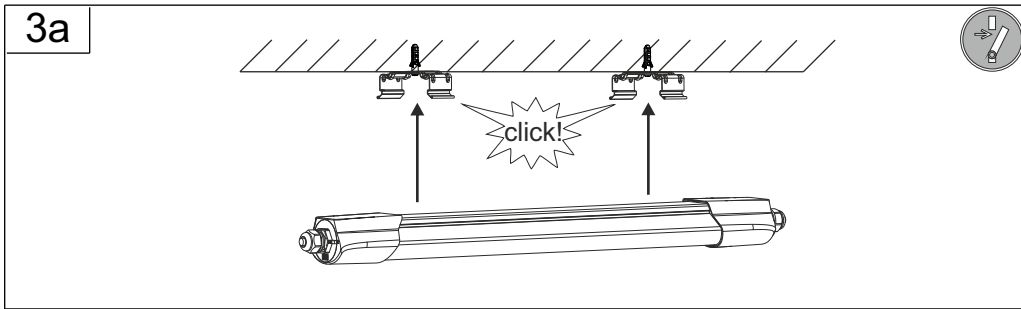
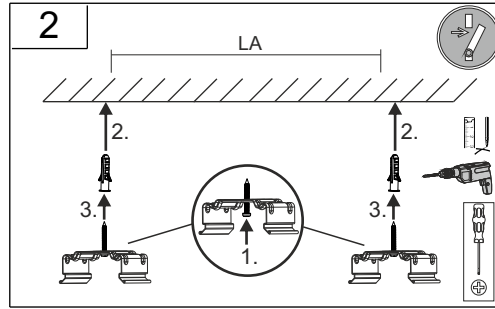
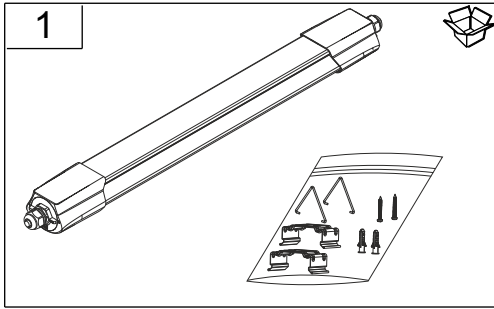
EN 12464



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	I_n	Power factor / Leistungsfaktor
672318.002	72 mA	> 0,9
672319.002	184 mA	> 0,9
672320.002	258 mA	> 0,9