

INSTRUCTION

Planox Eco
451213.009



~ 220 - 240 V 50/60 Hz IP 66 IK08



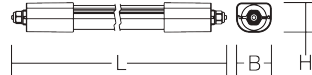
4 x 1,50 - 2,5 mm²



2,50 mm²



Umgebungstemperatur /
temperature ambiante
=> -30 °C ... + 45 °C



L 1669, B 61, H 50



LED



1050 g

Φ_{h} [lm]

4100

P_{h} [W]

33

P_{h}

1 x 33 W

CCT [K]

4000

CRI

80

RG $\text{\textcircled{h}}$

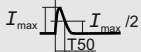
RG 0

EEK $\text{\textcircled{h}}$

A+

EEK $\text{\textcircled{h}}$

A+



18,8 A / 84 μ s

B_{10} [St.]

11

B_{16} [St.]

18

C_{10} [St.]

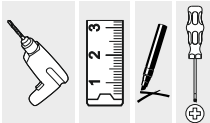
18

C_{16} [St.]

30

P_f

0,9



INSTRUCTION
WARTUNGSPLAN/
MAINTENANCE
SCHEDULE

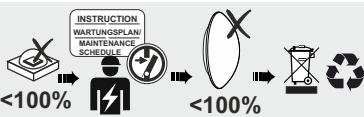
DIN EN 61340-5-1



EN 12464
EN 13201



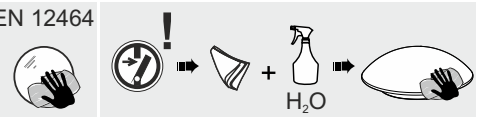
EN 12464
EN 13201



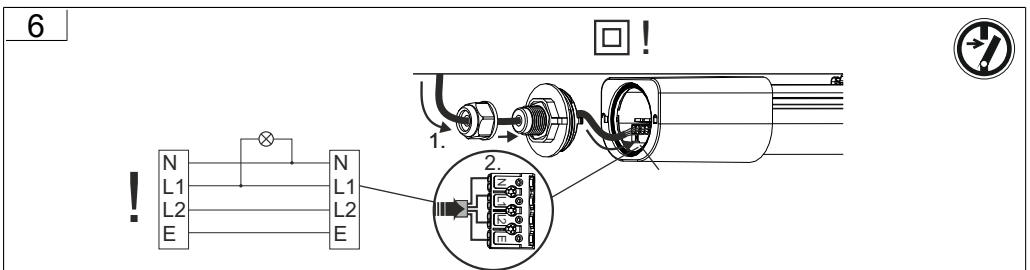
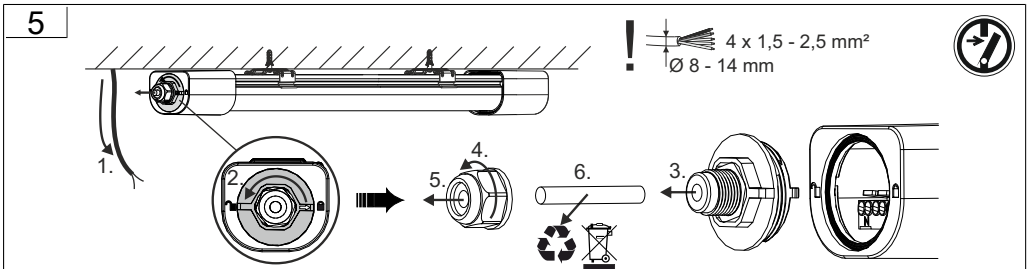
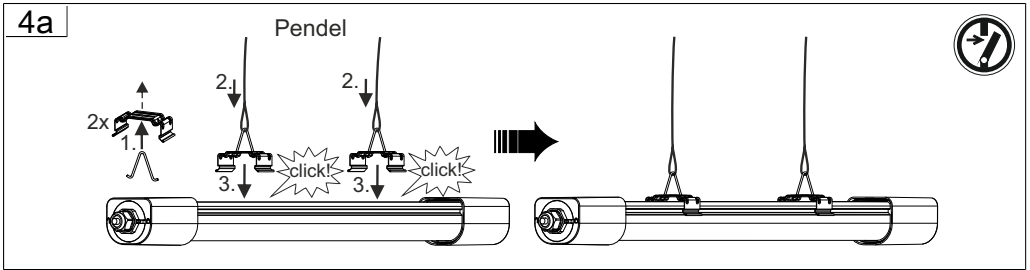
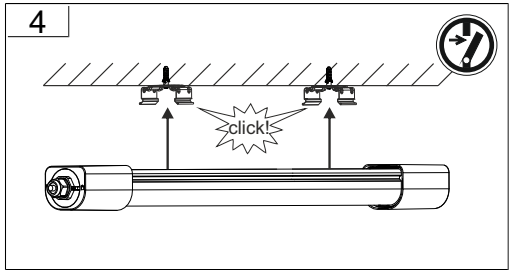
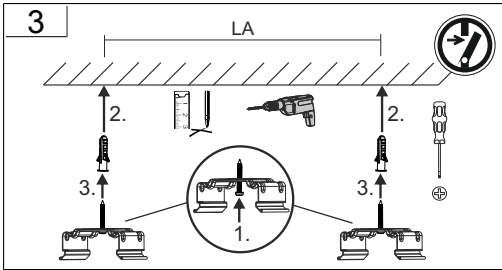
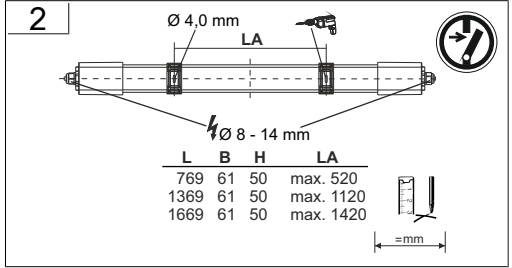
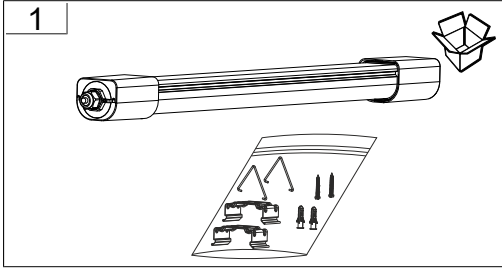
<100%

<100%

EN 12464

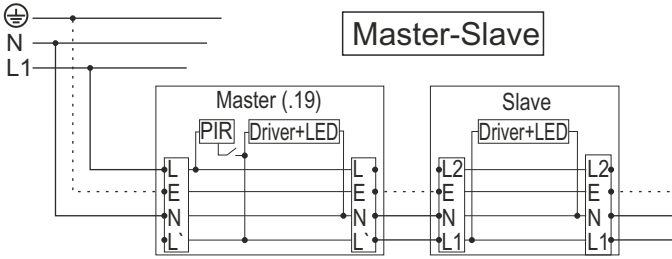


H₂O

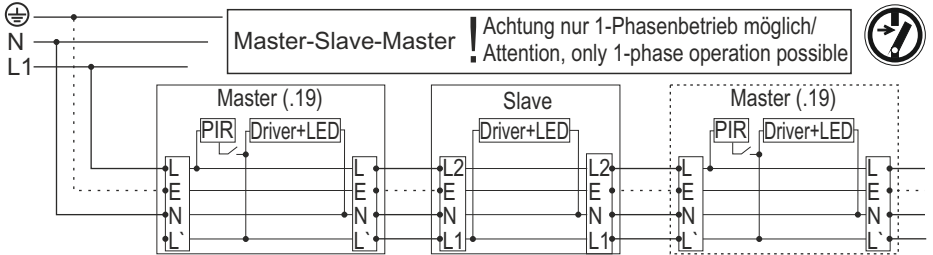




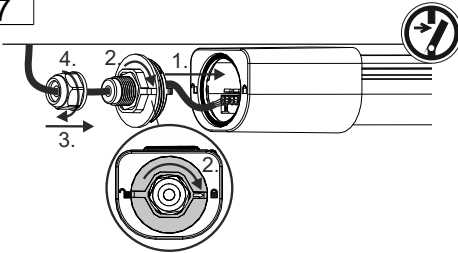
6a



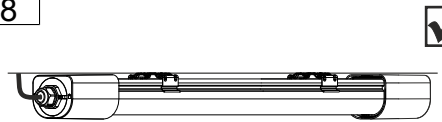
6b

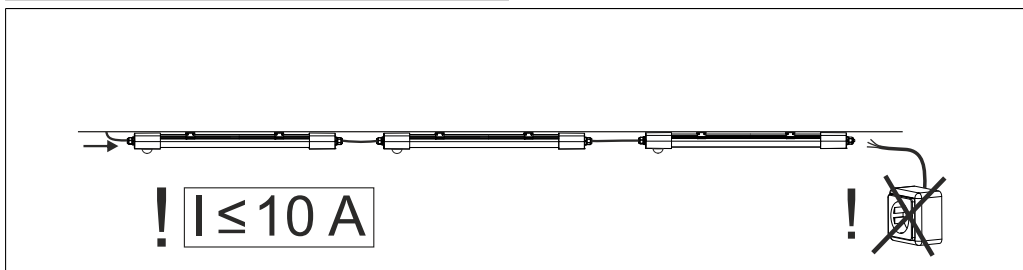
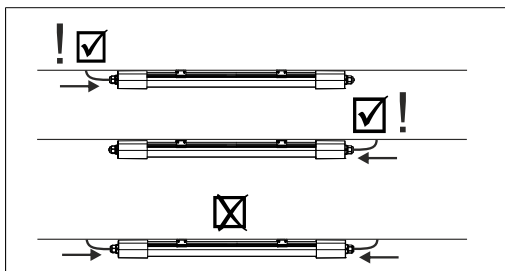


7



8





Hinweis zum Einsatz von Leuchten mit ∇ -Kennzeichnung nach EN 60598-2-24
Reference for application of lumiaires with ∇ - marking according to EN 60598-2-24

IP 4x

Umgebung ohne Staubablagerung
 Environment without dust deposit

IP 5x

Umgebung mit nicht elektrisch leitender Staubablagerung
 Environment with non-electrically conductive dust deposit

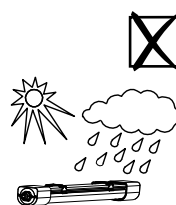
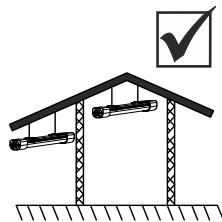
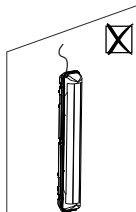
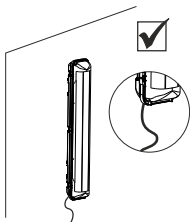
IP 6x

Umgebung mit elektrisch leitender Staubablagerung
 Environment with electrically conductive dust deposit

Master	P _Ⓜ	Slave	Summe /Amount (Master+Slave)
451210.009.19	17 W	451210.009	65
451218.009.19	22 W 37 W	451218.009	40 23
451219.009.19	33 W 54 W	451219.009	26 16



	<i>I_n</i>
451210.009	70 mA
451211.009	90 mA
451213.009	150 mA






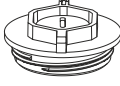






Bei Fragen zu unseren Symbolen,
besuchen Sie folgende Webseite:

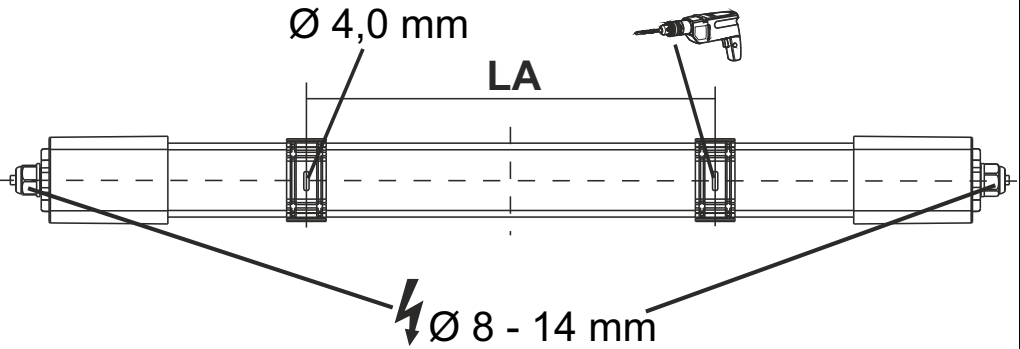
If you have any questions about our
signs, visit the following website:



www.rzb.de/fileadmin/assets/downloads/PDF/RZB_Symbolklaerung.pdf

		 [mm]	
	982429.009	D 44, H 41	19 g
	982430.000	L 146, B 16, H 38	11 g
	982179.009	D 25, H 13	15 g
		 [mm]	
	982223.000		50 g





L	B	H	LA
769	61	50	max. 520
1369	61	50	max. 1120
1669	61	50	max. 1420