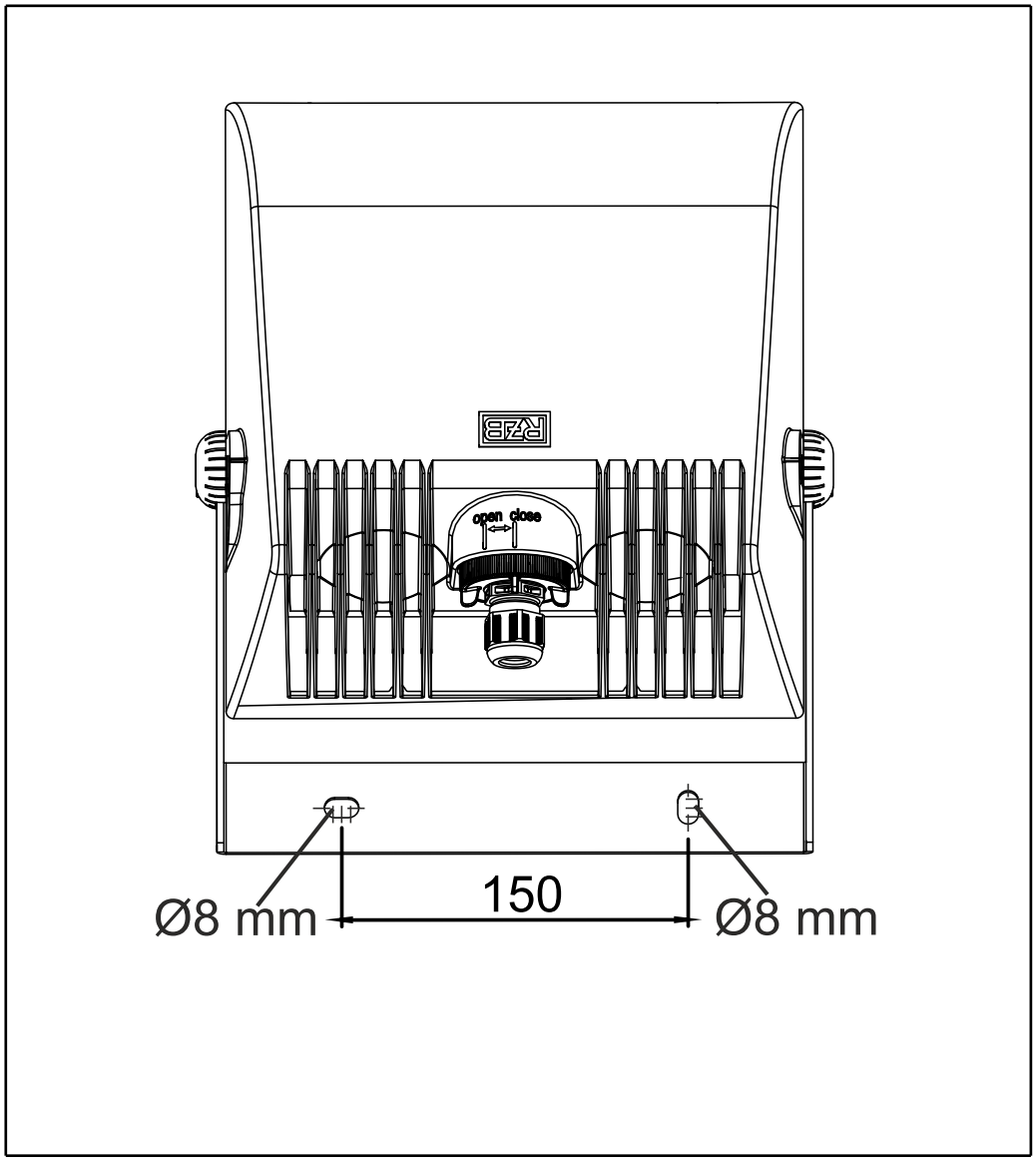


RZB - Rudolf Zimmermann, Bamberg GmbH
Rheinstraße 16
96052 Bamberg
Telefon: 0951/7909-0
Telefax: 0951/7909-198
E-mail: info@rzb-leuchten.de

INSTRUCTION

Lightstream LED
722144.1131.1

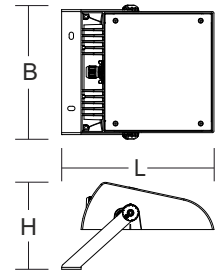
~ 220 - 240 V 50/60 Hz IP 66 IK04

3 x 2,5 mm²

2,50 mm²

Umgebungstemperatur / temperature ambiente
=> -25 °C ... + 42 °C





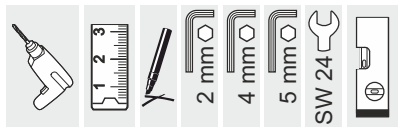
[mm]

722144.1131.1	L 315, B 276, H 180	3,4 kg

LED	2 x 12,5 W	25 W	3300 lm

CCT	CRI	EEK	EEK	RG DIN EN 62471
4000 K	80	A++	A++	RG 1

I max T50	B10	B16	C10	C16
5 A / 50 µs	31	50	52	85

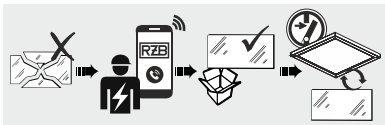




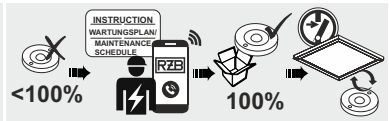
DIN EN 61340-5-1



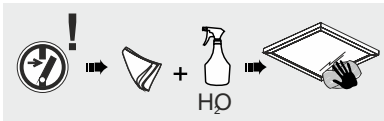
EN 12464
EN 13201

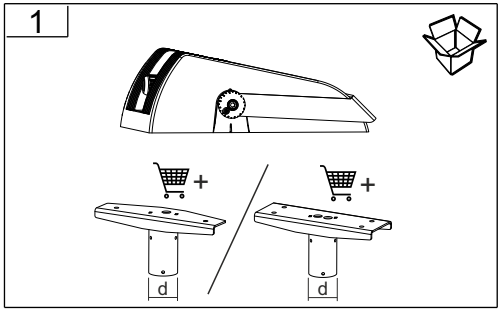


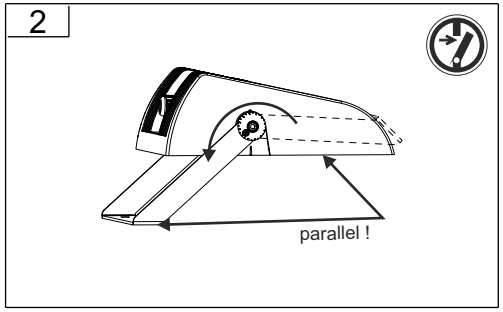
EN 12464
EN 13201

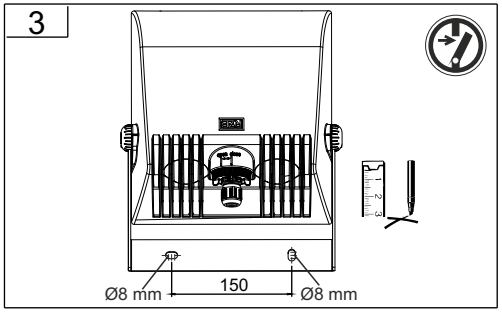


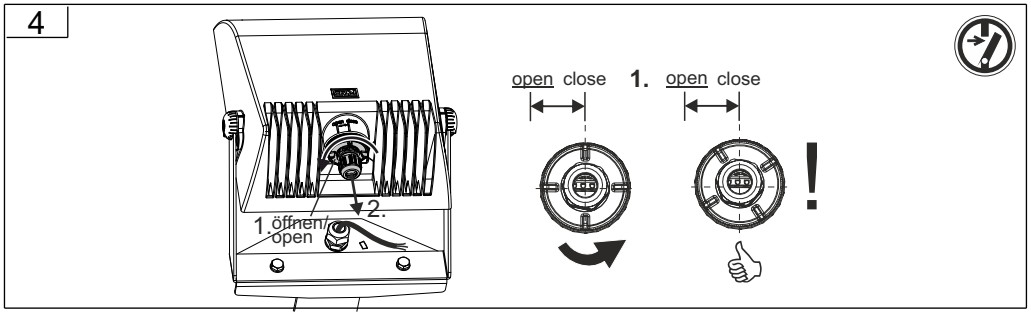
EN 12464

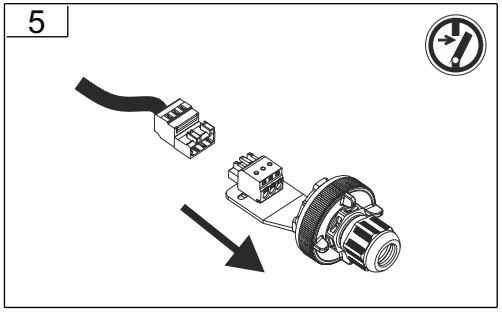


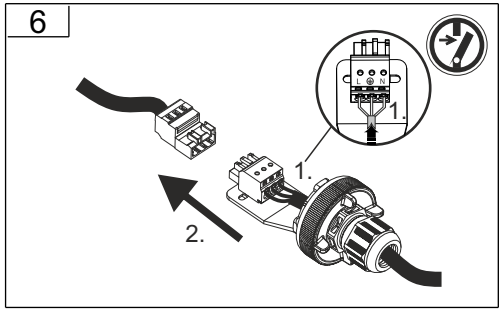

1
d
d


2
parallel !

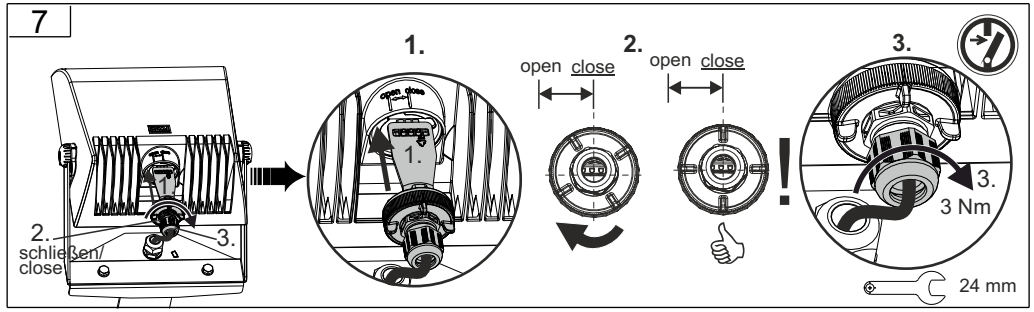

3
Ø8 mm
150
Ø8 mm

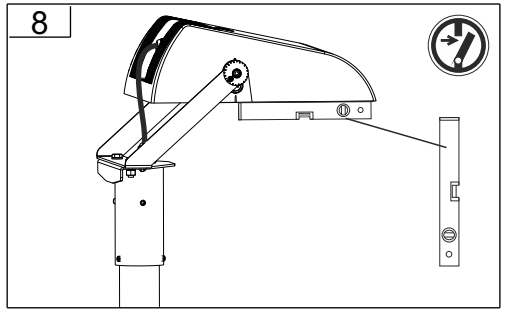

4
1. öffnen/
open
2.
open close
1.
open close
!

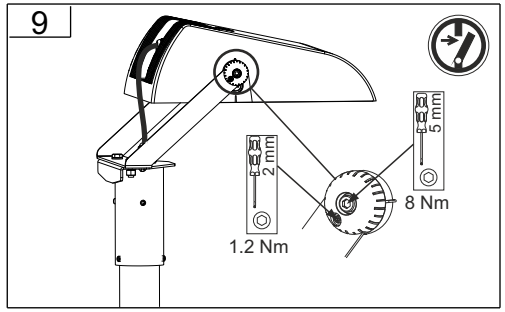

5

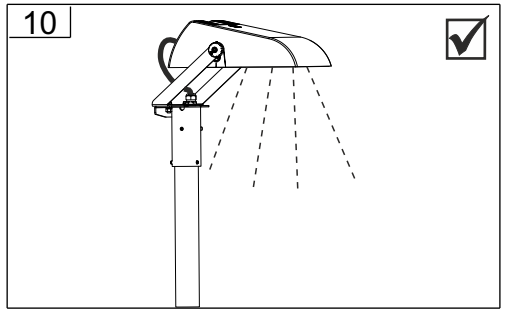

6
1.
1.
2.

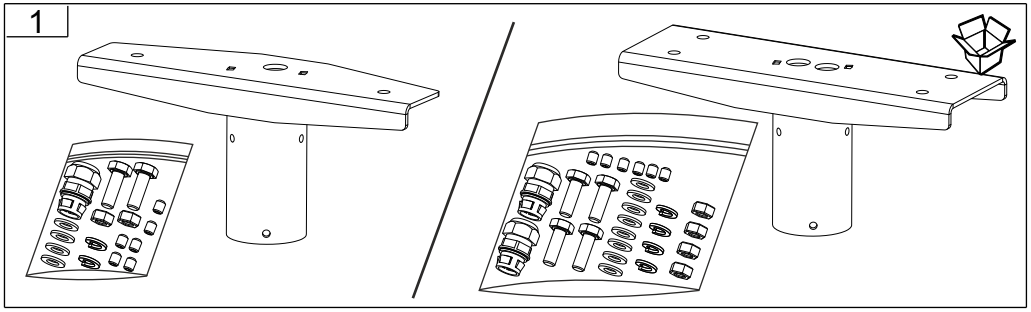
INSTRUCTION
722144.1131.1

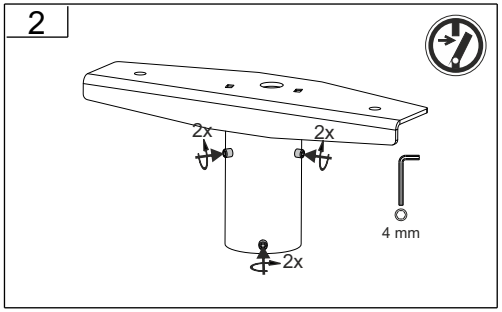


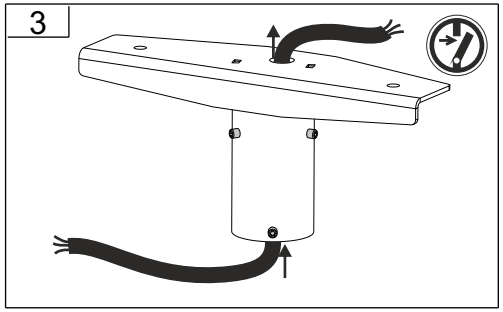


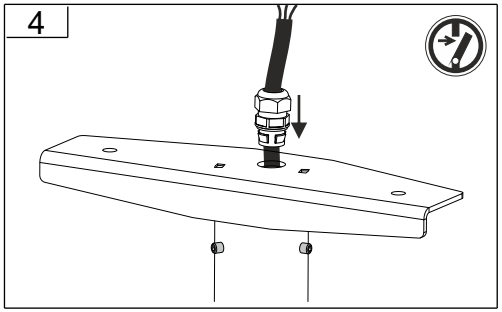


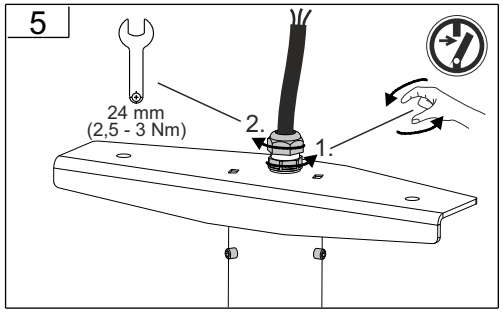


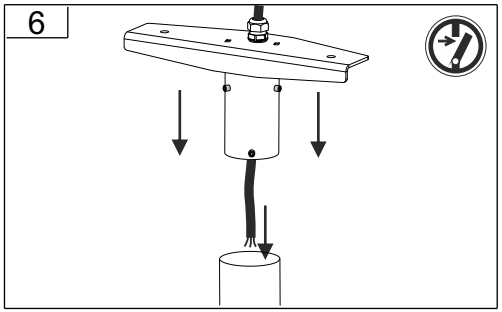


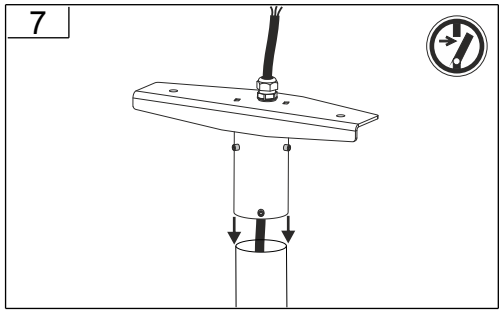






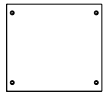
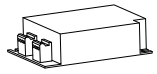


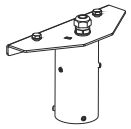
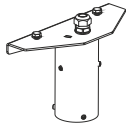
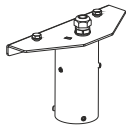
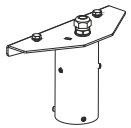
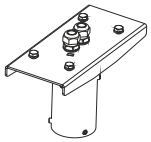
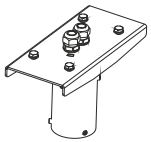
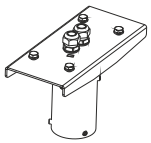
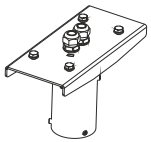


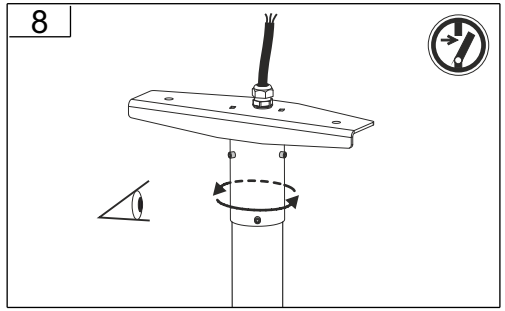


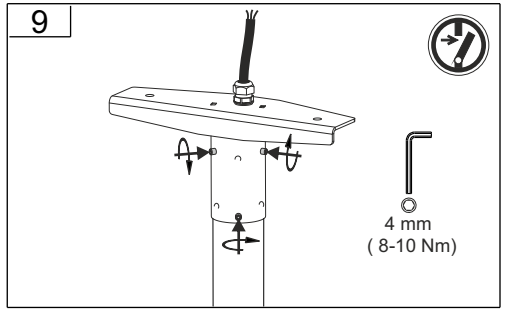
INSTRUCTION
722144.1131.1

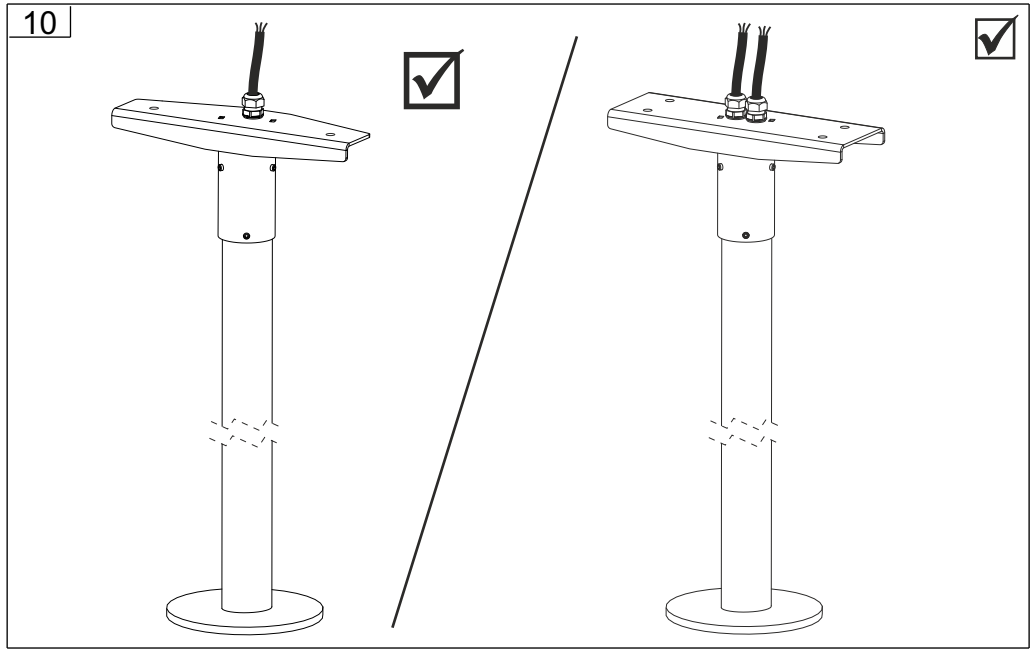
		[mm]	
	982086.0031	L 1000, B 180, H 180,	3,9 kg
	982058.0031	L 500, B 180, H 180,	2,9 kg
	982092.000	L 178, B 174, H 38,	0,87 kg
	982093.000	L 178, B 194, H 38,	0,86 kg
	982524.0031	L 365, B 365, H 55,	4,4 kg

		[mm]	
	982407.003	L 220, B 240, H 4	535 g
	982081.000.1	L 19, B 19, H 1	1 g
	982412.003	L 110, B 76, H 30	220 g

		[mm]	
	982047.000	L 250, B 95, H 153,	1,9 kg
	982047.0031	L 250, B 95, H 153,	1,9 kg
	982048.000	L 250, B 95, H 153,	2,2 kg
	982048.0031	L 250, B 95, H 153,	2,2 kg
	982049.000	L 250, B 114, H 153,	2,2 kg
	982049.0031	L 250, B 114, H 153,	2,2 kg
	982050.000	L 250, B 114, H 153,	2,5 kg
	982050.0031	L 250, B 114, H 153,	2,5 kg







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	IP 4x	Environment without dust deposit
IP 5x	Umgebung mit nicht elektrisch leitender Staubablagerung	IP 5x	Environment with non-electrically conductive dust deposit
IP 6x	Umgebung mit elektrisch leitender Staubablagerung Maximale Umgebungstemperatur beim Einsatzt der Leuchte in solcher Umgebung beträgt nur 25° C!	IP 6x	Environment with electrically conductive dust deposit Maximum ambient temperature when using the luminaire in such an environment is only 25 ° C!

Erklärung Symbole
Explanation Symbols

	Artikelnummer material number	I max I max/2 T50	Einschaltstrom inrush current
[mm]	Abmaße dimensions	B10	Leitungsschutzschalter B10 circuit breaker B10
[mm]	Größe Deckenausschnitt ceiling cutout	B16	Leitungsschutzschalter B16 circuit breaker B16
	Gewicht weight	C10	Leitungsschutzschalter C10 circuit breaker C10
	Erkennungsweite viewing distance	C16	Leitungsschutzschalter C16 circuit breaker C16
	Nennlampe (Art) lamp (type)	EEK	Energieeffizienzklasse Leuchte energy efficiency class lighting
P	Bemessungsleistung Nennlampe rated input power lamp	EEK	Energieeffizienzklasse LED energy efficiency class LED
P	Bemessungsleistung Zusatzlampe rated input power extra lamp	EEK	Energieeffizienzklasse Glühlampe energy efficiency class light bulb
P	Bemessungsleistung rated input power		
P	Bemessungsleistung Notbetrieb rated input power emergency mode		Pollerleuchte Bollards
CRI	Farbwiedergabeindex (Ra) colour rendering index (Ra)		Deckenleuchte ceiling luminaires
CCT	Lichtfarbe light colour		Wandleuchte wall luminaires
Φ	Bemessungslichtstrom rated luminous flux		Pendelleuchte Pendant luminaires
Φ	Bemessungslichtstrom Notbetrieb rated luminous flux emergency mode		Bodeneinbauleuchte In-ground luminaires
	Vor Wartung oder Reparatur spannungsfrei schalten power off before maintenance or repair		Mastaufsatzleuchte Pole top luminaires
			Deckeneinbauleuchte Recessed ceiling luminaires
	Ersatzartikel substitute		Anbaustrahler Surface mounted projectors
+	Zubehör Accessories	RG DIN EN 62471	Risikogruppe DIN EN 62471 risk group DIN EN 62471