INSTRUCTION

Lightstream LED
721725.1131.76

RZB LIGHTING

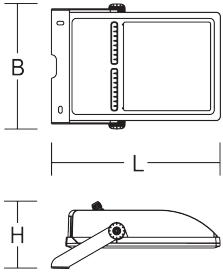
≈ 220 - 240 V 0/50/60 Hz IP 65 IK08

5 x 2,5 mm²

2,50 mm²

Umgebungstemperatur / temperature ambiente
=> -40 °C ... + 35 °C





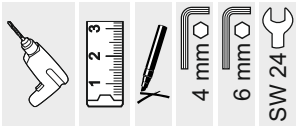
[mm]

721725.1131.76	L 509, B 374, H 174	12,1 kg

LED	4 x 56 W	225 W	25100 lm

CCT	CRI	EEK	EEK
3000 K	80	A++	A++

I_{max} $I_{max}/2$ T50	B16	C16
75 A / 450 µs	2	4



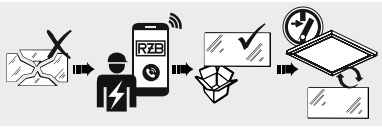


DIN EN 61340-5-1

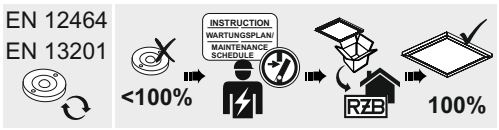


EN 12464
EN 13201



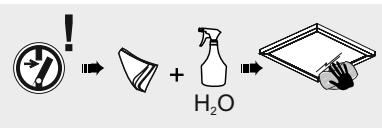


EN 12464
EN 13201

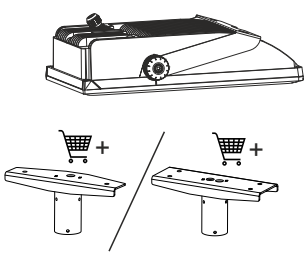


EN 12464

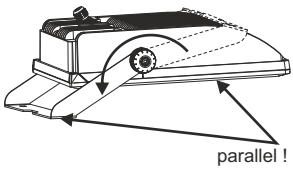




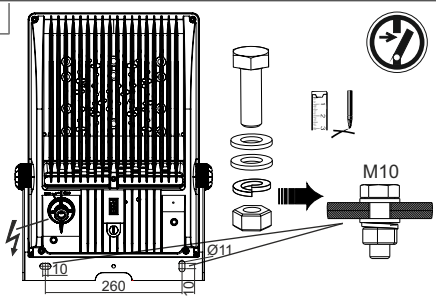
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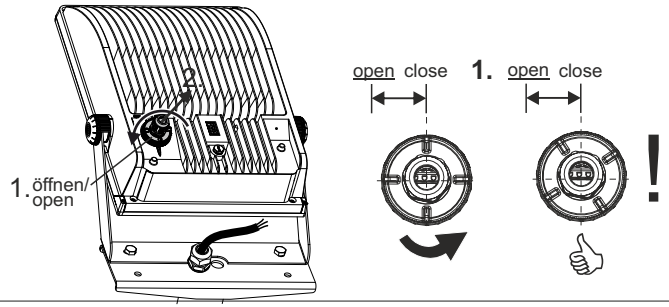
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parallel !

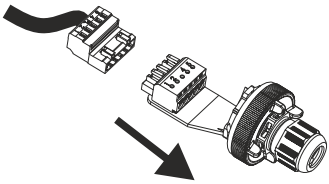
3


M10
Ø11
10
260
10

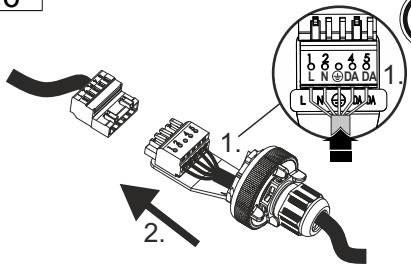
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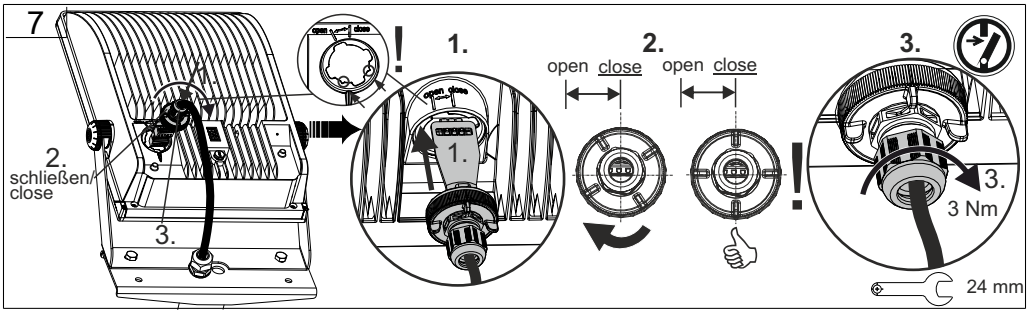

2.
1. öffnen/
open
open close
1.
open close
!

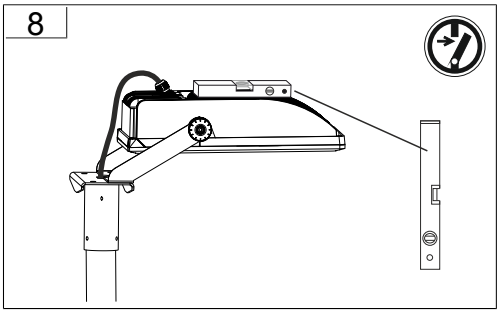
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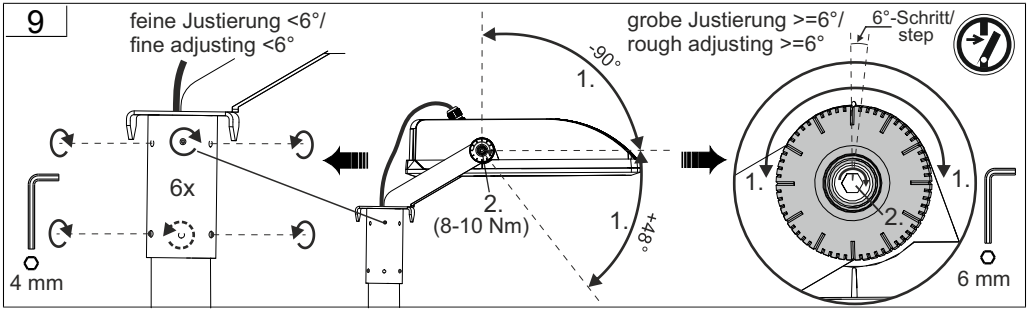


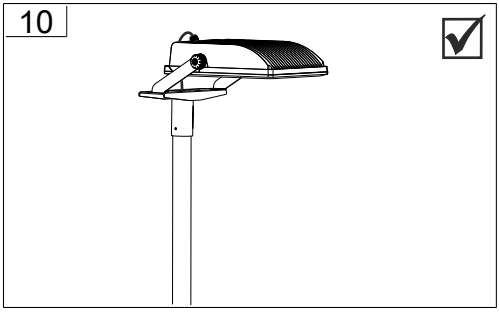
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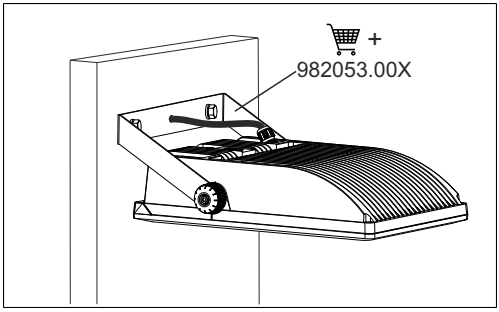

1.
L N DA DA
L N M M
1.
2.


7
1.
2.
open close
open close
3.
2.
schließen/
close
3.
1.
!
!
3.
3 Nm
24 mm


8


9
feine Justierung <6°/
fine adjusting <6°
grobe Justierung >=6°/
rough adjusting >=6°
6°-Schritt/
step
-90°
1.
6x
2.
(8-10 Nm)
1.
+48°
1.
1.
2.
4 mm
6 mm


10


+
982053.00X

Hinweis zum Einsatz von Leuchten mit -Kennzeichnung nach EN 60598-2-24

IP 4x Umgebung ohne Staubablagerung

IP 5x Umgebung mit nicht elektrisch leitender Staubablagerung

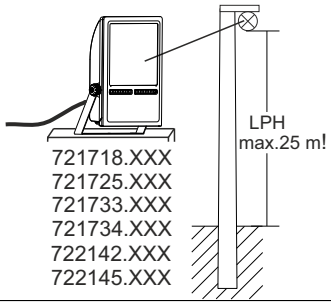
IP 6x Umgebung mit elektrisch leitender Staubablagerung
Maximale Umgebungstemperatur beim Einsatzt der Leuchte in solcher Umgebung beträgt nur 25° C!

Reference for application of lumiaires with - marking according to EN 60598-2-24

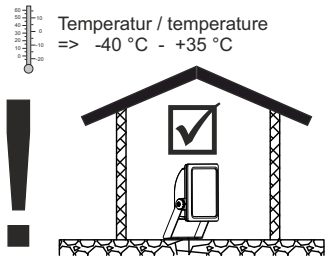
IP 4x Environment without dust deposit

IP 5x Environment with non-electrically conductive dust deposit

IP 6x Environment with electrically conductive dust deposit
Maximum ambient temperature when using the luminaire in such an environment is only 25 ° C!



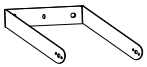
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721725.XXX
721733.XXX
721734.XXX
722142.XXX
722145.XXX

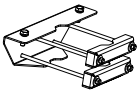




Bei Fragen zu unseren Symbolen, besuchen sie folgende Webseite:
If you have any questions about our signs, visit the following website:

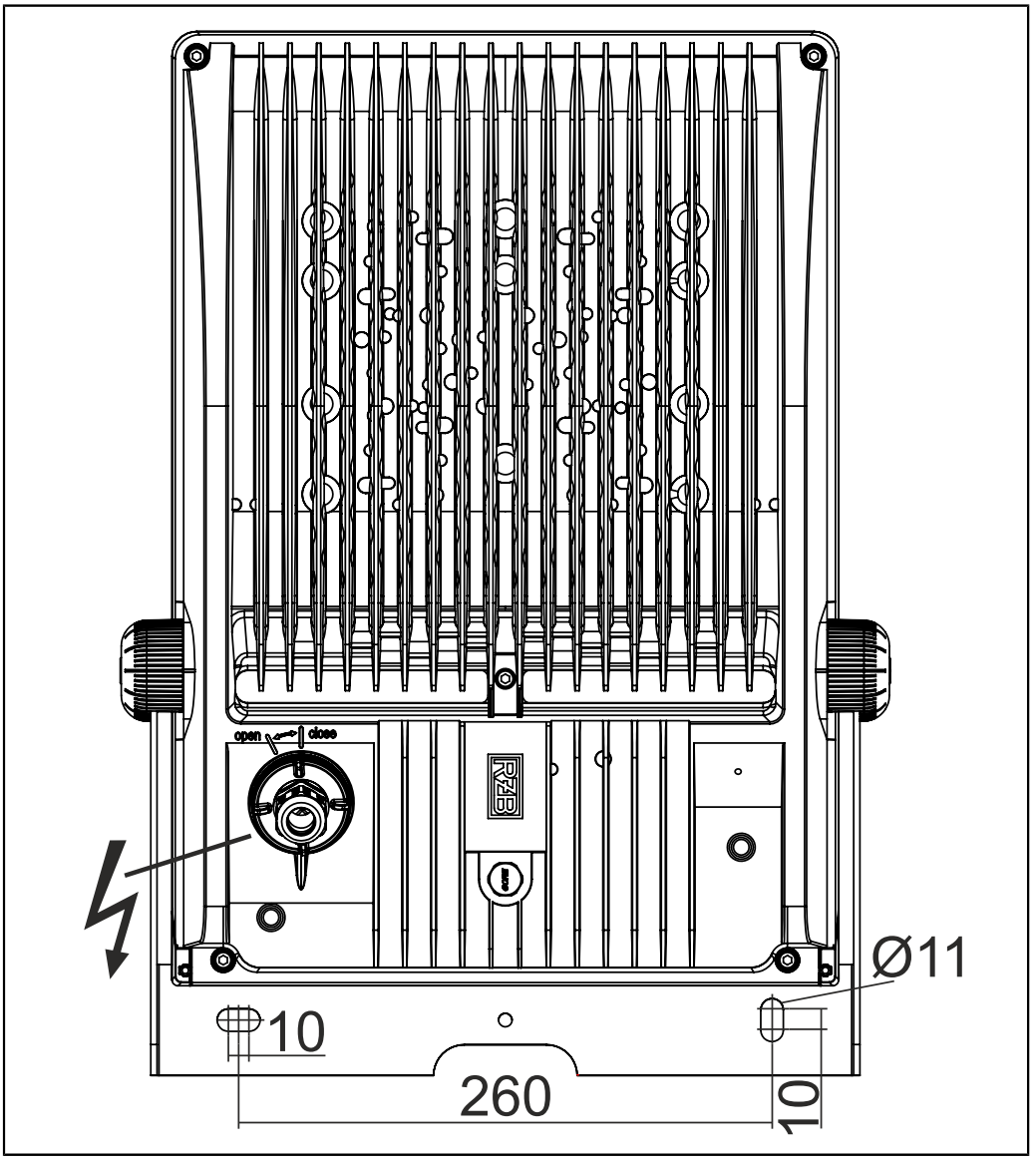
www.rzb.de/fileadmin/assets/downloads/PDF/RZB_Symbolklaerung.pdf

	+	[mm]	
	982053.0031	L 346, B 152, H 210,	0,84 kg
	982003.000	L 346, B 112, H 154,	3,6 kg
	982003.0031	L 346, B 112, H 154,	3,6 kg
	982004.000	L 346, B 136, H 204,	4,7 kg
	982004.0031	L 346, B 136, H 204,	4,7 kg
	982005.000	L 346, B 136, H 204,	5,1 kg
	982005.0031	L 346, B 136, H 204,	5,1 kg
	982002.000	L 346, B 97, H 154,	2,9 kg
	982002.0031	L 346, B 97, H 154,	2,9 kg
	982045.000	L 346, B 97, H 154,	2,6 kg
	982045.0031	L 346, B 97, H 154,	2,6 kg
	982046.000	L 346, B 110, H 204,	3,8 kg

		[mm]	
	982046.0031	L 346, B 110, H 204,	3,8 kg
	982059.000	L 346, B 112, H 154,	3,3 kg
	982059.0031	L 346, B 112, H 154,	3,3 kg
	982401.0031	L 525, B 381, H 87,	4,5 kg
	982475.0031	L 622, B 284, H 55,	4,5 kg
	982525.0031	L 460, B 410, H 55,	5,8 kg
	982478.0031	L 346, B 235, H 90,	2,5 kg
	982638.003	L 78, B 53, H 28,	80 g

		[mm]	
	981984.0031	L 465, B 325, H 32,	1,79 kg





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