

INSTRUCTION

04-2018

RZB
LIGHTING

Lightstream LED

721714.004.76



IP 65 IK07

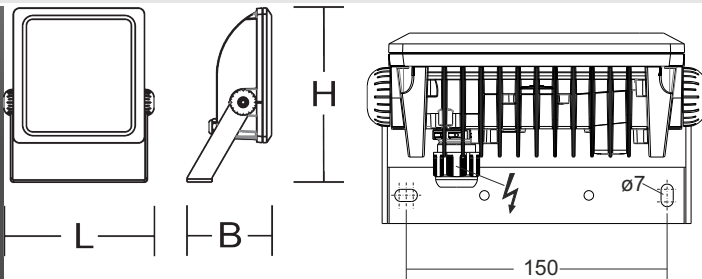


~ 220 - 240 V 50/60 Hz

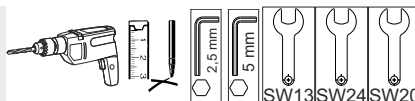


5 x 2,5 mm²

2,50 mm²



	 [mm]		T _a min	T _a max	
721714.004.76	L 194, B 109, H 226	1,37 kg	-20 °C	50 °C	
	P 	P 	CRI	CCT	Φ 
LED	23 W	30 W	80	3000K	2700 lm
	 B10	 B16	 C10	 C16	EEK  EEK 
18 A	21	34	35	57	A++ A++



Die Leuchte darf nur mit ihren vollständigen Schutzabdeckungen betrieben werden.
The luminaire must be used with its complete protective covers only.

EN 12464



EN 12464
EN 13201



EN 12464 / EN 13201

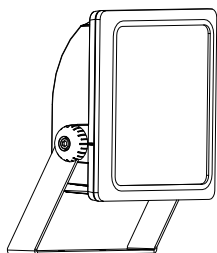
Wartungsplan/
Maintenance
schedule



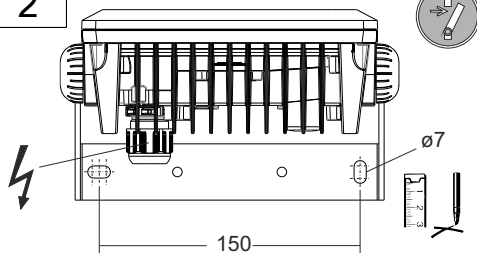
RZB
Rudolf Zimmermann,
Bamberg GmbH
Rheinstraße 16
D-96052 Bamberg
Deutschland
Telefon +49 951/79 09-0
Telefax +49 951/79 09-198
www.rzb.de
info@rzb-leuchten.de



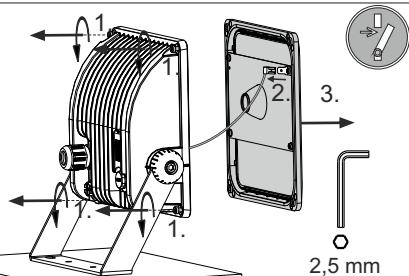
1



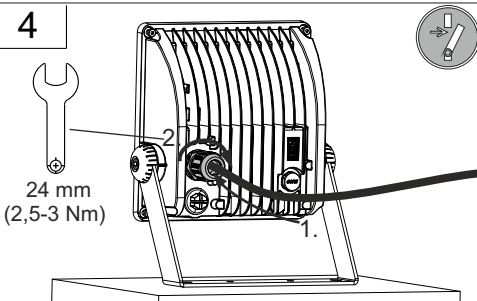
2



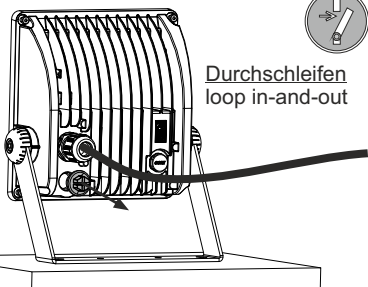
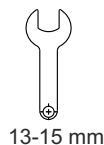
3



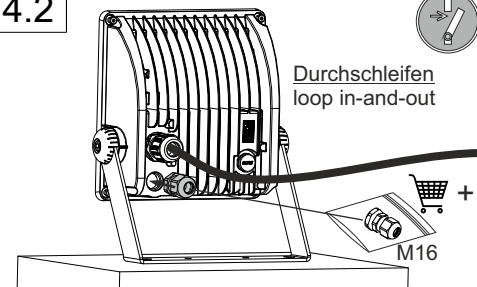
4



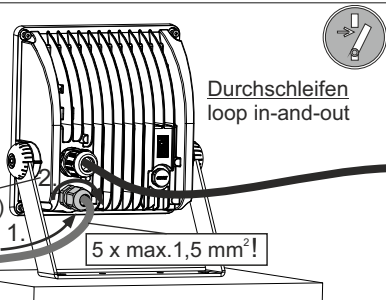
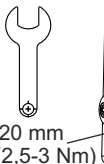
4.1



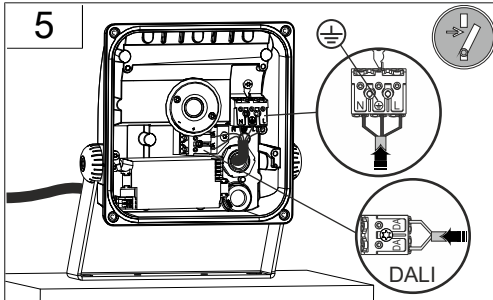
4.2

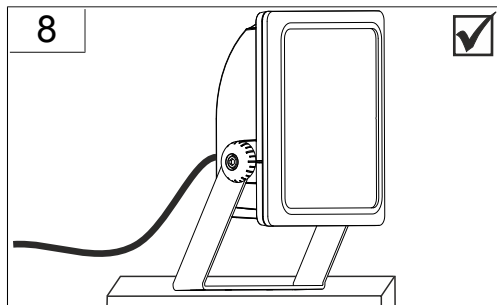
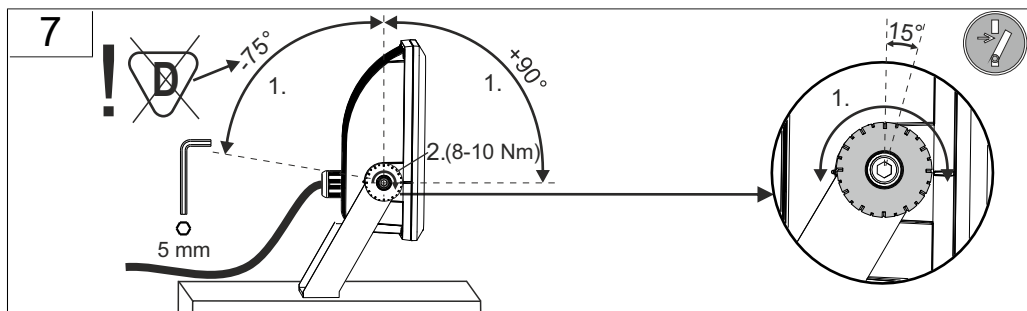
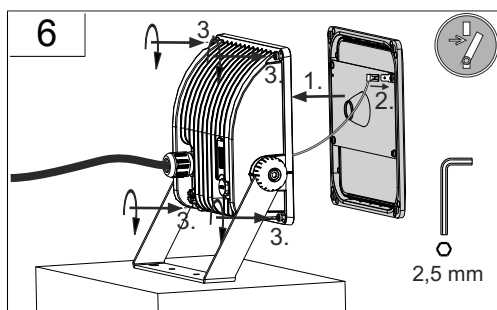
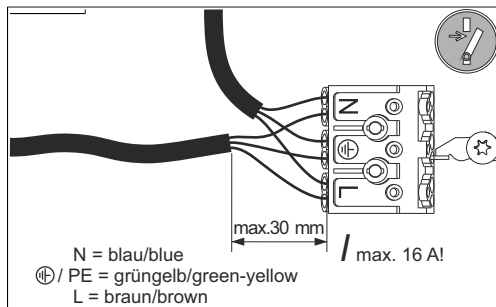
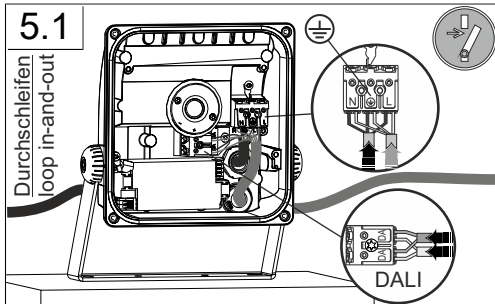


4.3



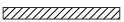
5







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 Einsatz der Leuchte in solcher
Umgebung beträgt nur 25° C!

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

IP 4x  Environment without dust deposit

IP 5x  Environment with non-electrically
conductive dust deposit

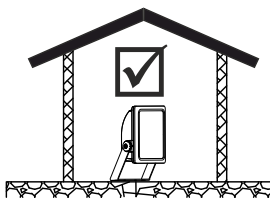
IP 6x  Environment with electrically
conductive dust deposit
Maximum ambient temperature
when using the luminaire in such
an environment is only 25° C!

Indoor

&

Outdoor

Temperatur / temperature
=> -20 °C - +45 °C

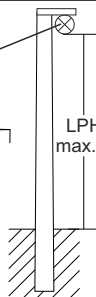


Temperatur / temperature
=> -20 °C - +50 °C



721714.XXX
721715.XXX
721716.XXX
721717.XXX

LPH
max.10 m!





	982058.000	L 500, B 180, H 180,	2,9 kg
	982058.0031	L 500, B 180, H 180,	2,9 kg
	982086.000	L 1000, B 180, H 180,	3,9 kg
	982086.0031	L 1000, B 180, H 180,	3,9 kg
	982047.000	L 250, B 95, H 153,	1,9 kg
	982047.0031	L 250, B 95, H 153,	1,9 kg
	982047.004	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
	982048.004	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
	982049.004	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
	982050.004	L 250, B 114, H 153,	2,5 kg
	982090.000	L 178, B 174, H 38,	0,8 kg
	982091.000	L 178, B 194, H 38,	0,81 kg
	982367.009	D 22, H 38,	12 g



	982081.000	L 19, B 19, H 1	1 g
	981933.004	L 175, B 170, H 13,	342 g
	981960.000.76	L 97, B 43, H 30	109 g

Instruction:



04-2018



Instruction:



04-2018

