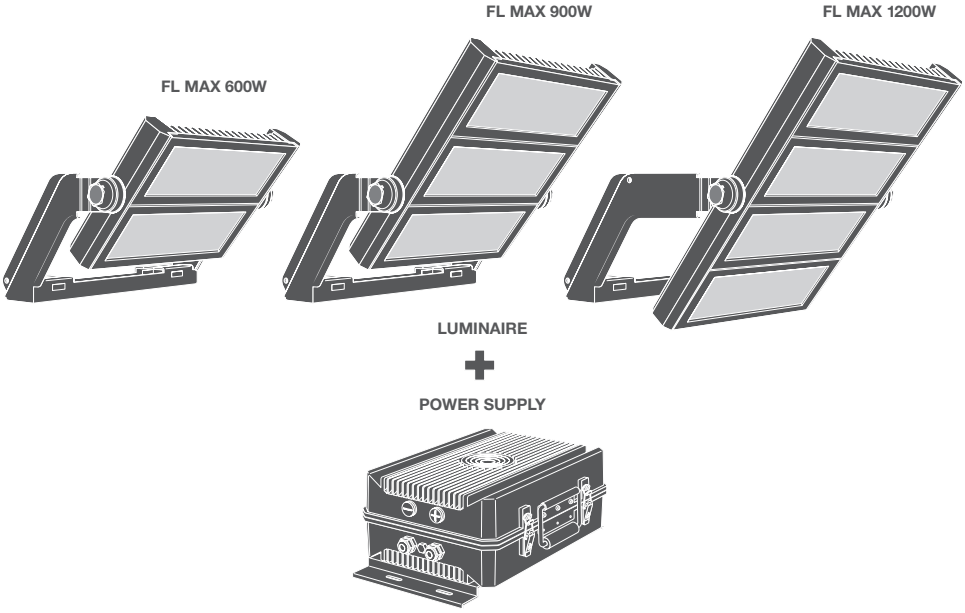
FLOODLIGHT MAX

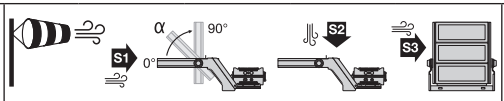


COMPLETE PRODUCT	LUMINAIRE	EAN	POWER SUPPLY	EAN
FL MAX P 600W 757 SYM 10 WAL	FL MAX LUM P 600W 757 SYM 10 WAL	4058075580589	FL MAX POWER SUPPLY P 600W WAL	4058075580718
FL MAX P 600W 757 SYM 30 WAL	FL MAX LUM P 600W 757 SYM 30 WAL	4058075580596		
FL MAX P 600W 757 SYM 60 WAL	FL MAX LUM P 600W 757 SYM 60 WAL	4058075580602		
FL MAX P 600W 757 ASYM 50x110 WAL	FL MAX LUM P 600W 757 ASYM 50x110 WAL	4058075580619		
FL MAX P 900W 757 SYM 10 WAL	FL MAX LUM P 900W 757 SYM 10 WAL	4058075580626	FL MAX POWER SUPPLY P 900W WAL	4058075580732
FL MAX P 900W 757 SYM 30 WAL	FL MAX LUM P 900W 757 SYM 30 WAL	4058075580633		
FL MAX P 900W 757 SYM 60 WAL	FL MAX LUM P 900W 757 SYM 60 WAL	4058075580640		
FL MAX P 900W 757 ASYM 50x110 WAL	FL MAX LUM P 900W 757 ASYM 50x110 WAL	4058075580657		
FL MAX P 1200W 757 SYM 10 WAL	FL MAX LUM P 1200W 757 SYM 10 WAL	4058075580664	FL MAX POWER SUPPLY P 1200W WAL	4058075580749
FL MAX P 1200W 757 SYM 30 WAL	FL MAX LUM P 1200W 757 SYM 30 WAL	4058075580671		
FL MAX P 1200W 757 SYM 60 WAL	FL MAX LUM P 1200W 757 SYM 60 WAL	4058075580688		
FL MAX P 1200W 757 ASYM 50x110 WAL	FL MAX LUM P 1200W 757 ASYM 50x110 WAL	4058075580695		

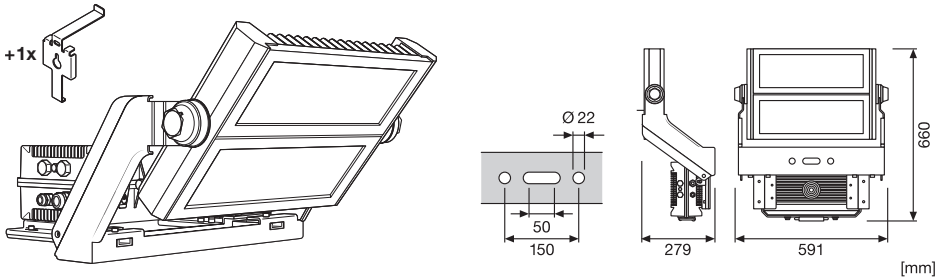
LEDVANCE

	l x w x h [mm]	W	V_{AC}	Hz	lm	lm/W	K
FL MAX P 600W 757 SYM 10 WAL	660 x 591 x 279	600	220-240	50/60	78000	130	5700
FL MAX P 600W 757 SYM 30 WAL	660 x 591 x 279	600	220-240	50/60	81000	135	5700
FL MAX P 600W 757 SYM 60 WAL	660 x 591 x 279	600	220-240	50/60	80500	134	5700
FL MAX P 600W 757 ASYM 50x110 WAL	660 x 591 x 279	600	220-240	50/60	82000	137	5700
FL MAX P 900W 757 SYM 10 WAL	930 x 591 x 279	900	220-240	50/60	117000	130	5700
FL MAX P 900W 757 SYM 30 WAL	930 x 591 x 279	900	220-240	50/60	121000	134	5700
FL MAX P 900W 757 SYM 60 WAL	930 x 591 x 279	900	220-240	50/60	120000	133	5700
FL MAX P 900W 757 ASYM 50x110 WAL	930 x 591 x 279	900	220-240	50/60	123000	137	5700
FL MAX P 1200W 757 SYM 10 WAL	1111 x 591 x 282	1200	220-240	50/60	155000	129	5700
FL MAX P 1200W 757 SYM 30 WAL	1111 x 591 x 282	1200	220-240	50/60	162000	135	5700
FL MAX P 1200W 757 SYM 60 WAL	1111 x 591 x 282	1200	220-240	50/60	161000	134	5700
FL MAX P 1200W 757 ASYM 50x110 WAL	1111 x 591 x 282	1200	220-240	50/60	164000	137	5700

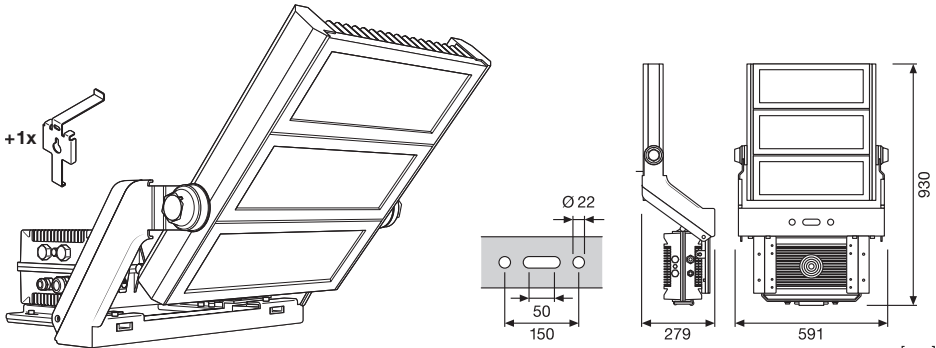
	IP	IK	▽	R_a	(°C)	PF	
FL MAX P 600W 757 SYM 10 WAL	66	08	10°	>70	-30...+50	0.95	21.2
FL MAX P 600W 757 SYM 30 WAL	66	08	30°	>70	-30...+50	0.95	21.2
FL MAX P 600W 757 SYM 60 WAL	66	08	60°	>70	-30...+50	0.95	21.2
FL MAX P 600W 757 ASYM 50x110 WAL	66	08	50° x 110°	>70	-30...+50	0.95	21.2
FL MAX P 900W 757 SYM 10 WAL	66	08	10°	>70	-30...+50	0.95	31.3
FL MAX P 900W 757 SYM 30 WAL	66	08	30°	>70	-30...+50	0.95	31.3
FL MAX P 900W 757 SYM 60 WAL	66	08	60°	>70	-30...+50	0.95	31.3
FL MAX P 900W 757 ASYM 50x110 WAL	66	08	50° x 110°	>70	-30...+50	0.95	31.3
FL MAX P 1200W 757 SYM 10 WAL	66	08	10°	>70	-30...+50	0.95	44.5
FL MAX P 1200W 757 SYM 30 WAL	66	08	30°	>70	-30...+50	0.95	44.5
FL MAX P 1200W 757 SYM 60 WAL	66	08	60°	>70	-30...+50	0.95	44.5
FL MAX P 1200W 757 ASYM 50x110 WAL	66	08	50° x 110°	>70	-30...+50	0.95	44.5

LDV FL MAX						230 Vac				
	S/α	α = 0°	α = 30°	α = 60°	α = 90°		B32	C16	C32	D16	D32
600 W	**S1**	0.12 m²	0.17 m²	0.22 m²	0.23 m²	<75 kg	2	2	4	4	8
	S2	0.32 m²	0.30 m²	0.23 m²	0.18 m²						
	S3	0.09 m²	0.09 m²	0.09 m²	0.09 m²						
900 W	**S1**	0.13 m²	0.23 m²	0.30 m²	0.32 m²	<100 kg	1	1	2	2	5
	S2	0.44 m²	0.41 m²	0.31 m²	0.22 m²						
	S3	0.12 m²	0.12 m²	0.12 m²	0.12 m²						
1200 W	**S1**	0.13 m²	0.27 m²	0.36 m²	0.37 m²	<135 kg	1	1	2	2	4
	S2	0.55 m²	0.50 m²	0.38 m²	0.24 m²						
	S3	0.14 m²	0.14 m²	0.14 m²	0.14 m²						

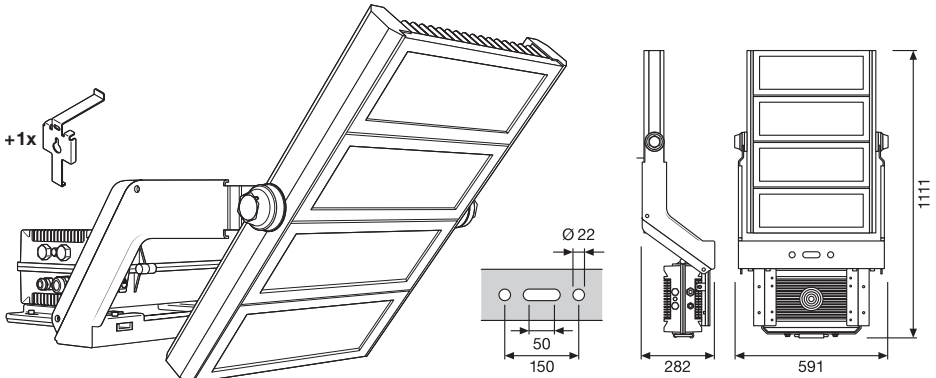
FLOODLIGHT MAX 600W



FLOODLIGHT MAX 900W

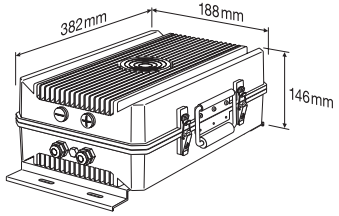


FLOODLIGHT MAX 1200W

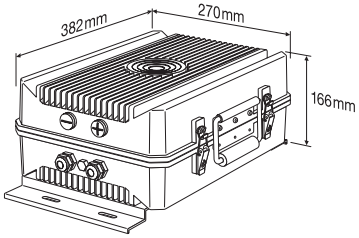


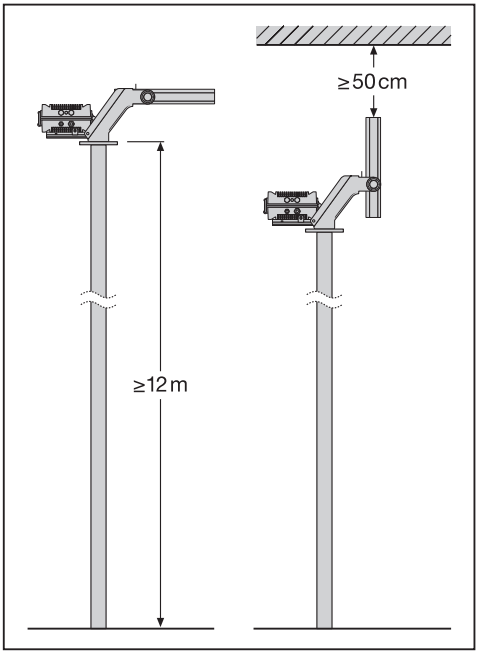
LEDVANCE

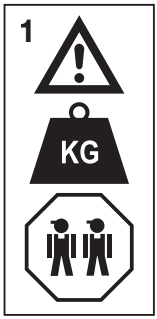
FLOODLIGHT MAX POWER SUPPLY P 600W

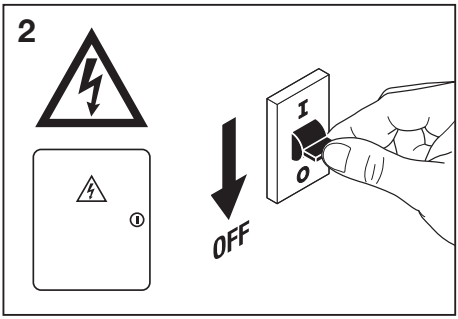


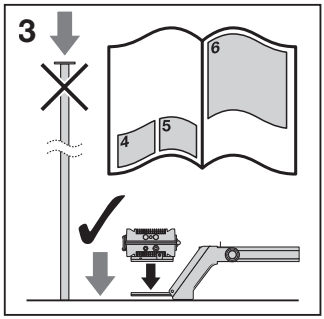
FLOODLIGHT MAX POWER SUPPLY P 900W / 1200W

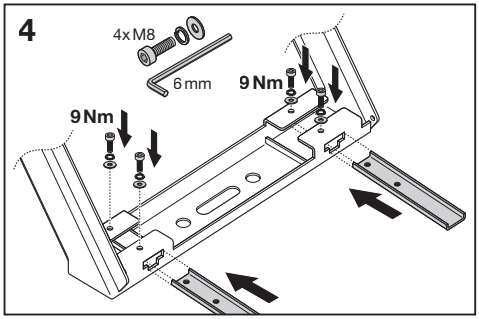


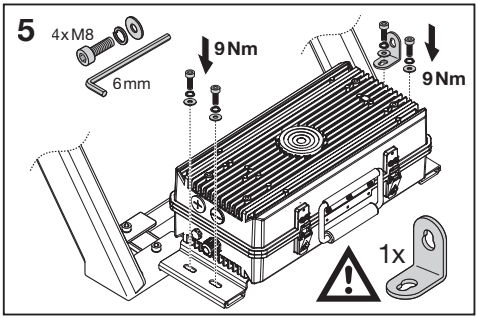


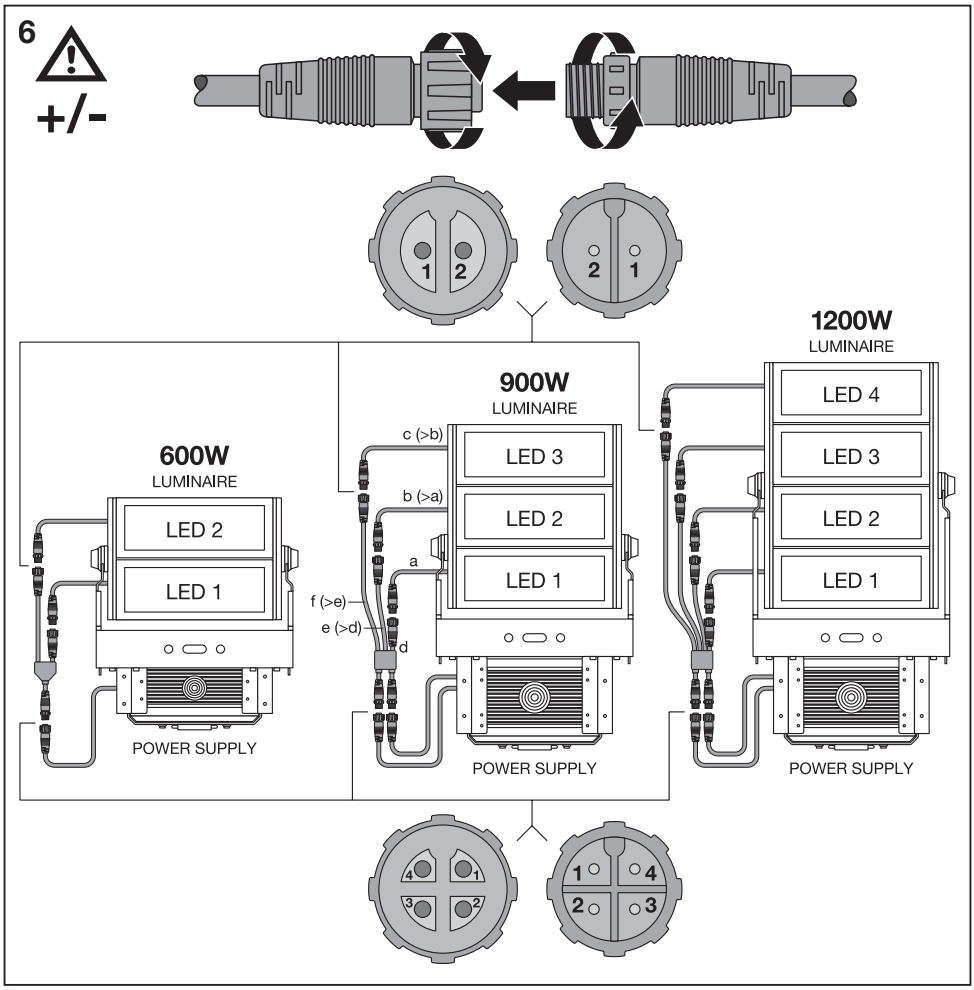


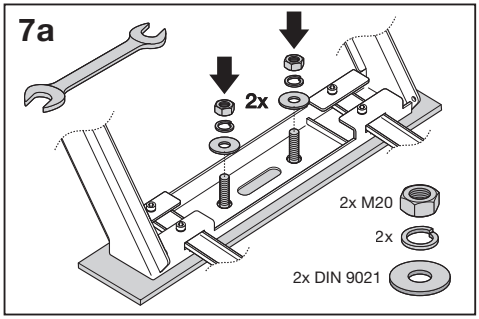


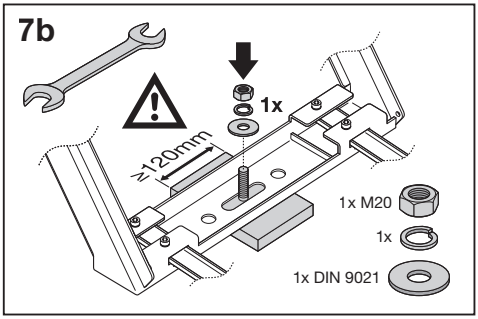


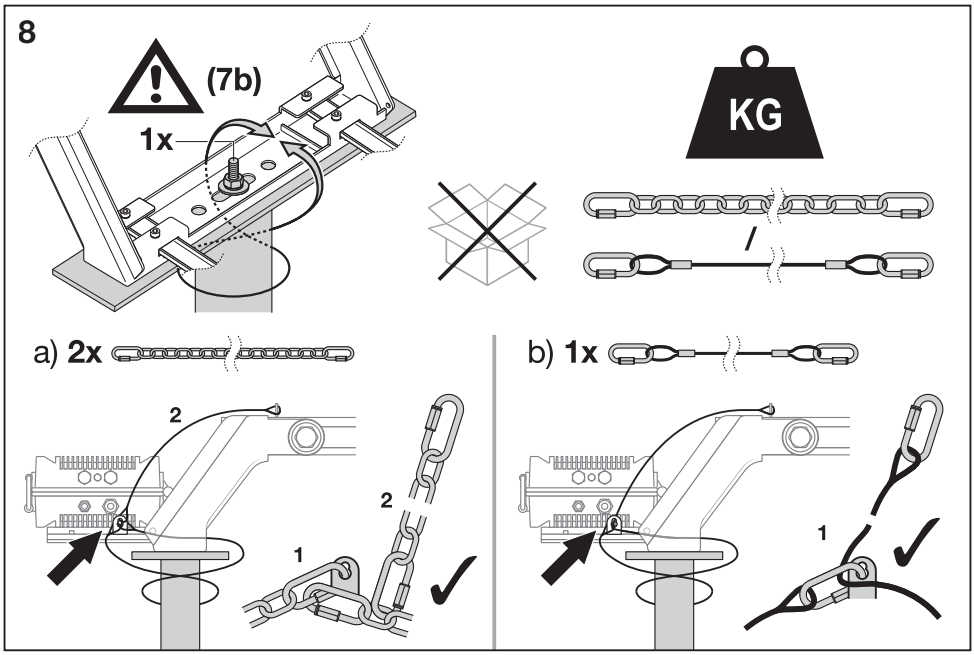


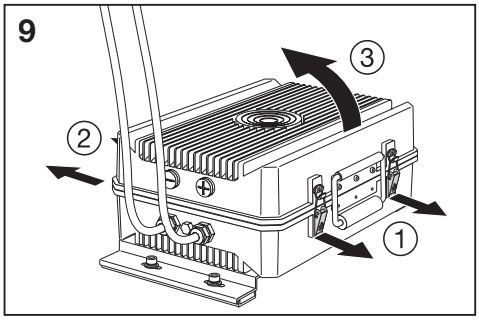


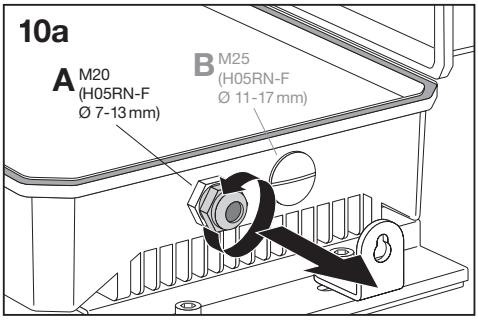

6
+/-
1 2
2 1
1200W
LUMINAIRE
900W
LUMINAIRE
600W
LUMINAIRE
LED 4
LED 3
LED 2
LED 1
c (>b)
b (>a)
a
f (>e)
e (>d)
d
POWER SUPPLY
POWER SUPPLY
POWER SUPPLY
4 1
3 2
1 4
2 3

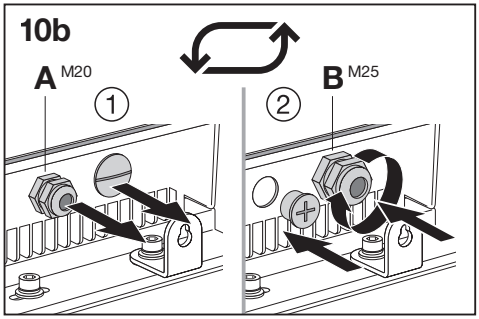

7a
2x
2x M20
2x
2x DIN 9021

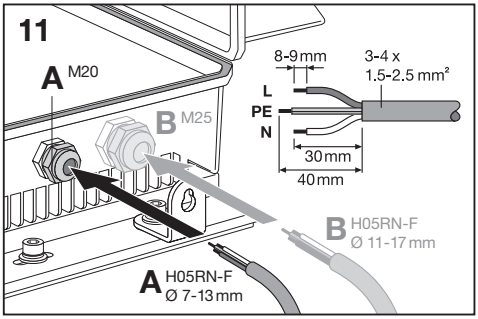

7b
1x
≥120mm
1x M20
1x
1x DIN 9021

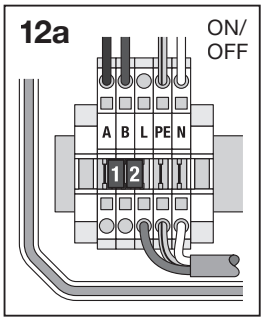

8
(7b)
1x
KG
a) 2x
b) 1x
2
1
2
1

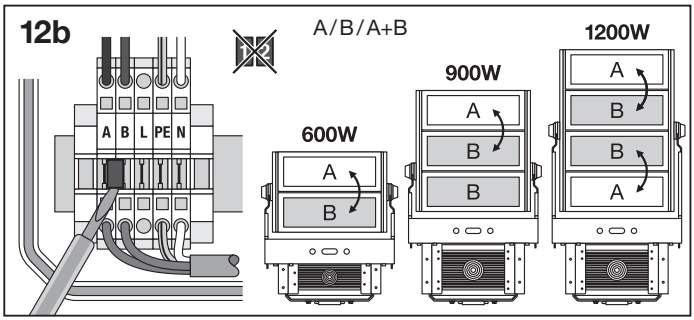

9
3
2
1

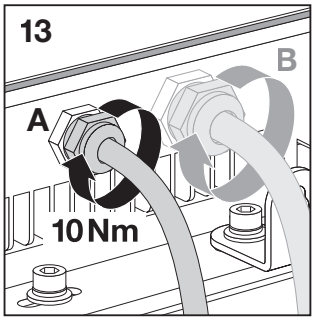

10a
A M20
(H05RN-F
Ø 7-13 mm)
B M25
(H05RN-F
Ø 11-17 mm)

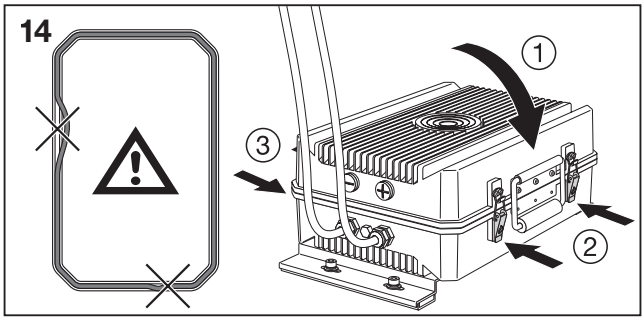

10b
A M20
1
B M25
2

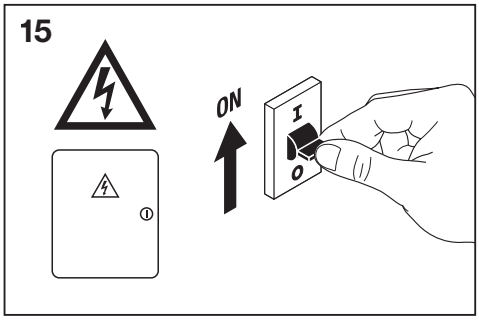

11
A M20
B M25
8-9 mm
3-4 x
1.5-2.5 mm²
L
PE
N
30 mm
40 mm
B H05RN-F
Ø 11-17 mm
A H05RN-F
Ø 7-13 mm

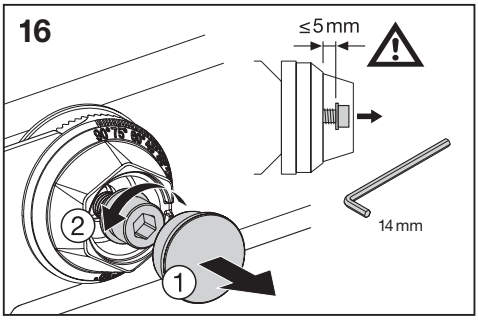

12a
ON/
OFF
A B L PE N
1 2

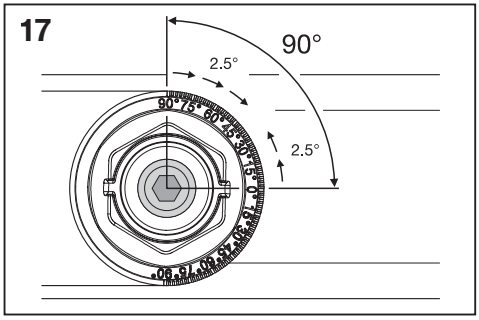

12b
A/B/A+B
1 2
A B L PE N
600W
900W
1200W
A
B

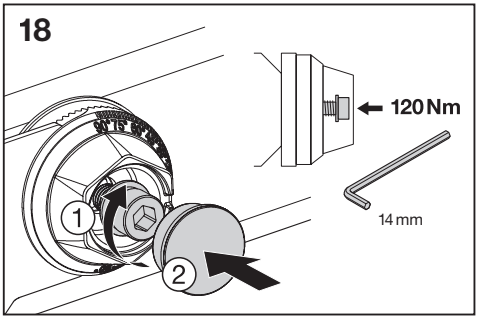

13
A
B
10 Nm

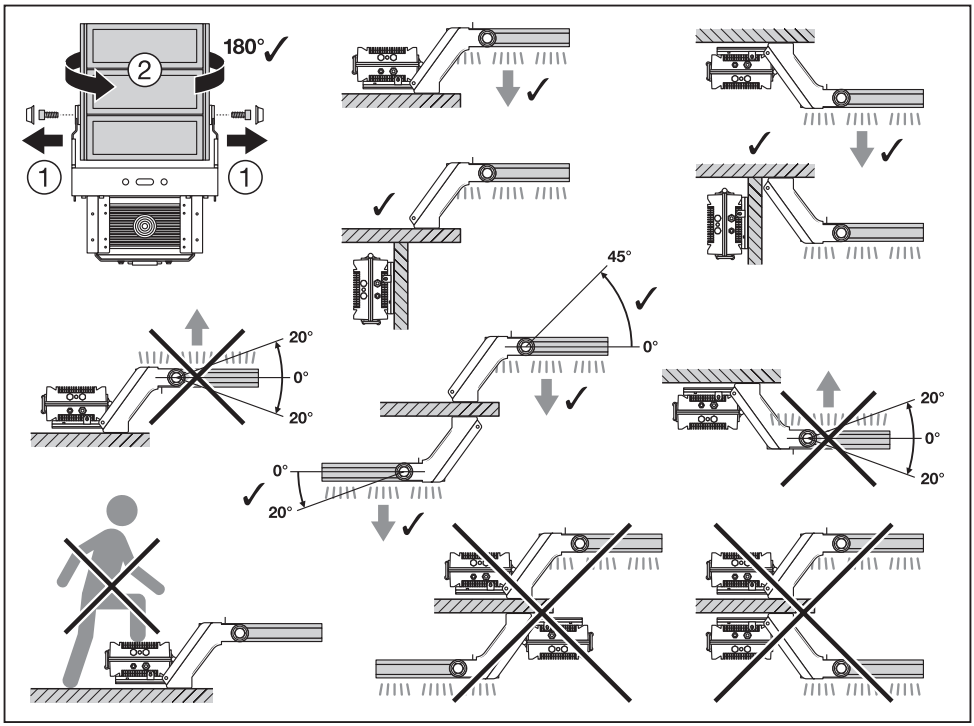

14
1
2
3

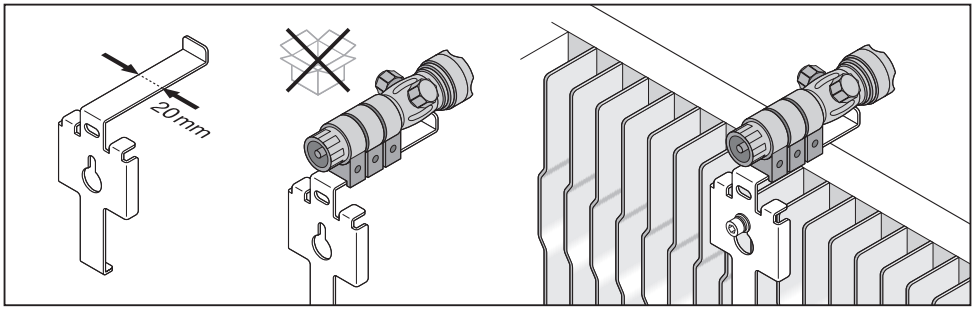

15
ON
I
O

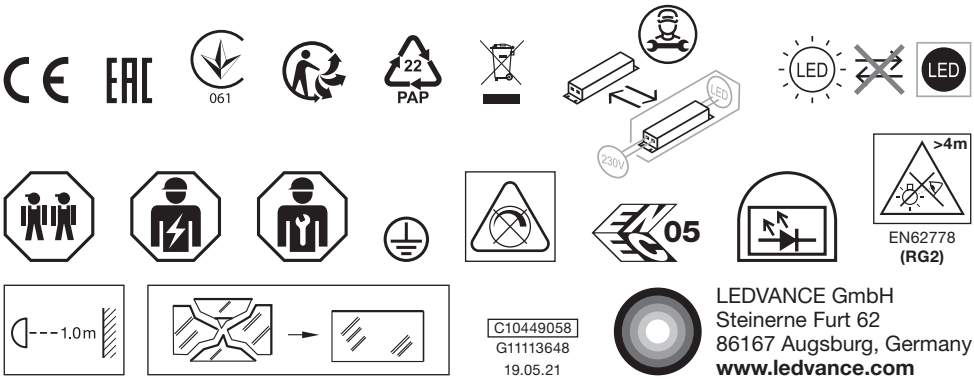

16
≤5 mm
14 mm
1
2


17
90°
2.5°
2.5°


18
120 Nm
14 mm
1
2







EN62778
(RG2)

C10449058
G11113648
19.05.21

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