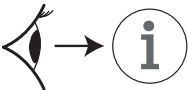


GWP30031 - DALI
GWP30032 - DMX



IP66

V	I	Uout
220-400V 50/60 Hz	Max 1,2 A	Max 600 V ⁻⁻⁻

Kg 6,1 kg

GWP30031 - DALI

PINOUT		
Number	Label	
1	L1	AC L1 IN
2	L2	AC L2 IN
3		PE
4	DA	DALI 1
5	DA	DALI 1
6	DA	DALI 2
7	DA	DALI 2
8		PE
9	NTC	NTC
10	+1	LED1+
11	-1	LED1-
12	+2	LED2+
13	-2	LED2-
14	+3	LED3+
15	-3	LED3-

220-400V
50/60Hz

↔ DALI

➔

GWP30032 - DMX

DMX address default: 1

PINOUT		
Number	Label	
1	L1	AC L1 IN
2	L2	AC L2 IN
3		PE
4	A	DMX A input/relaunch
5	A	DMX A input/relaunch
6	B	DMX B input/relaunch
7	B	DMX B input/relaunch
8	S	DMX shield
9	S	DMX shield
10		PE
11	NTC	NTC
12	+1	LED1+
13	-1	LED1-
14	+2	LED2+
15	-2	LED2-
16	+3	LED3+
17	-3	LED3-

220-400V
50/60Hz

↔ DMX

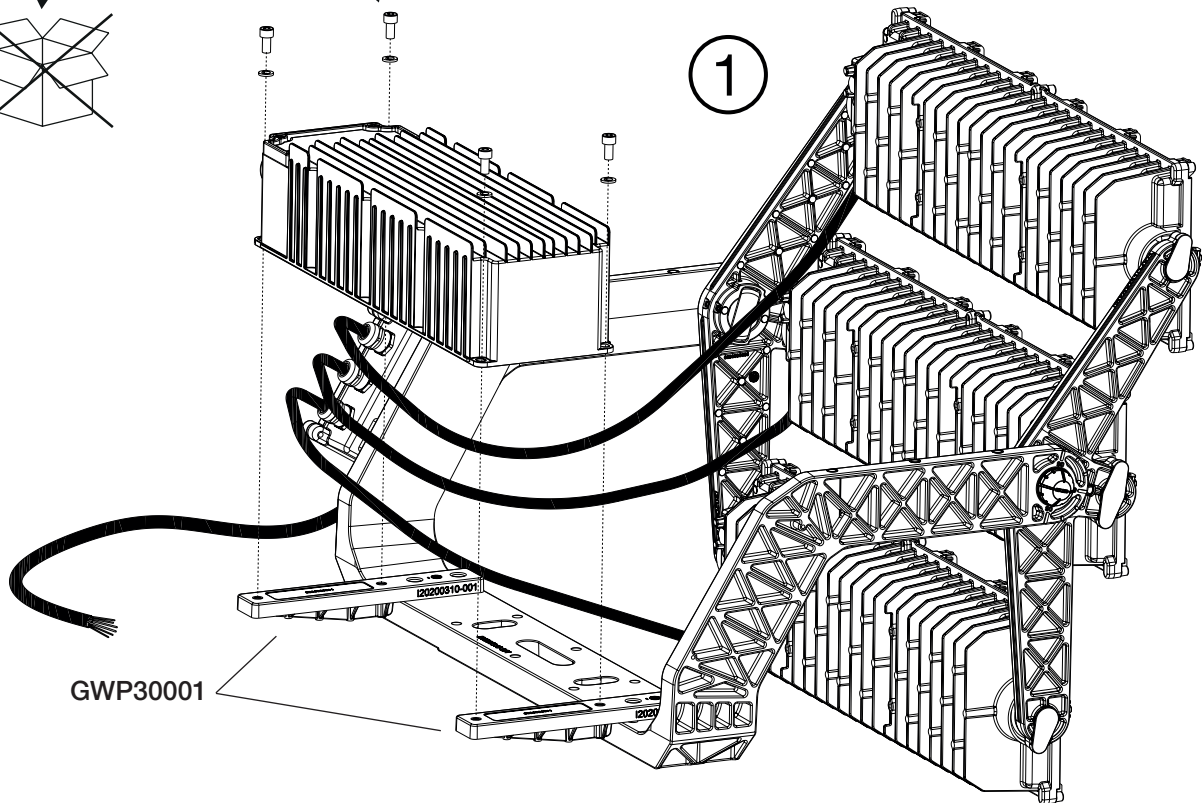
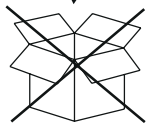
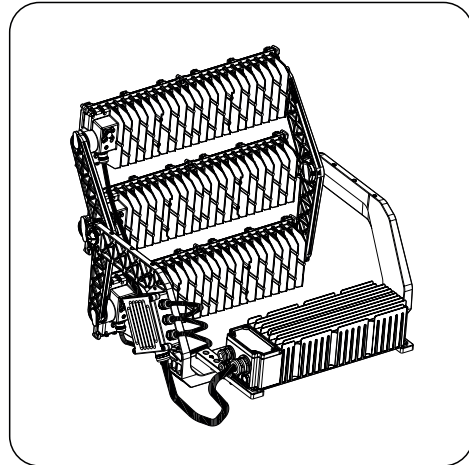
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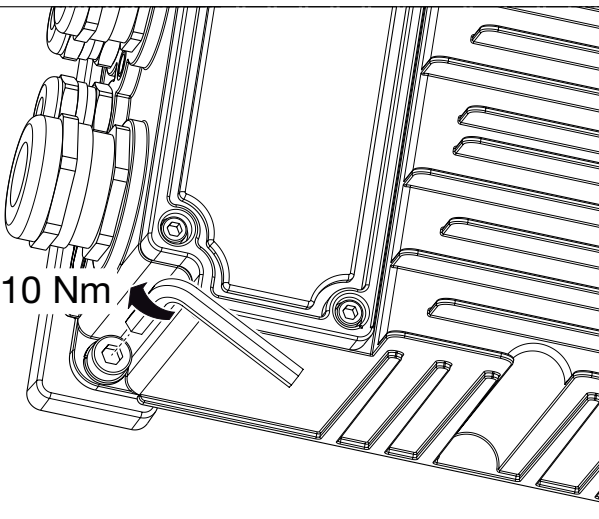
GWP30001



	
4 x M8	DIN 127

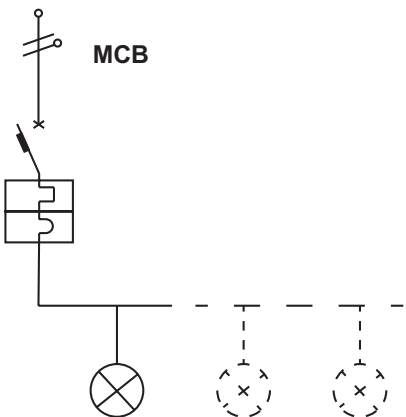
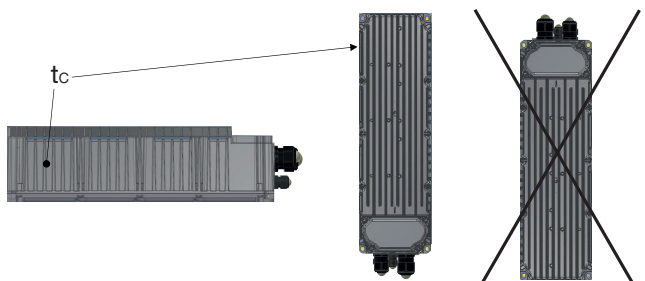
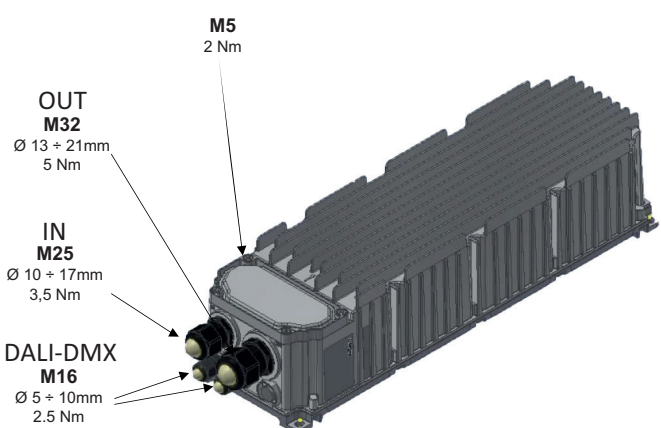


10 Nm

2



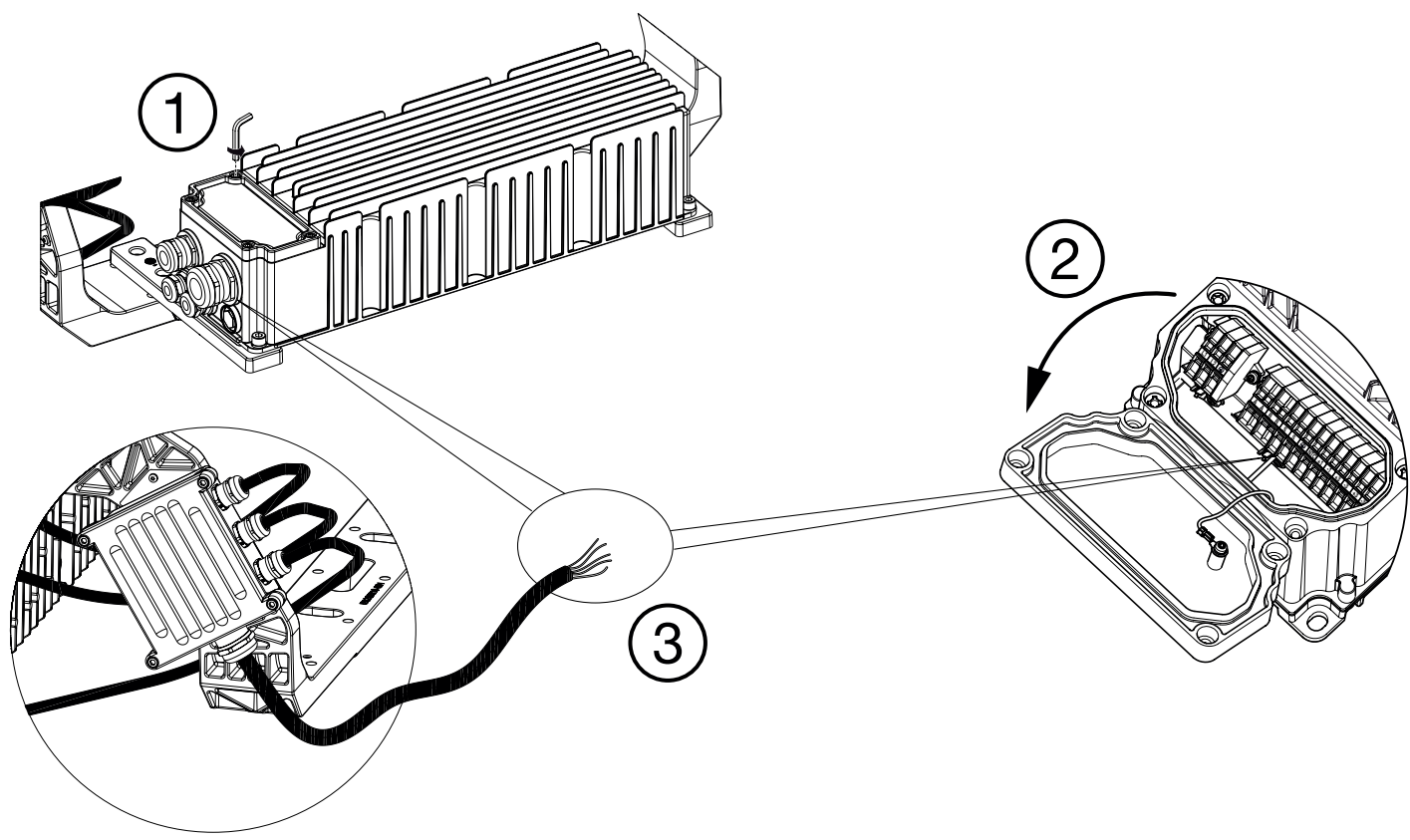
t_c max: 75°C

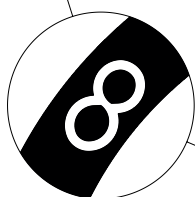
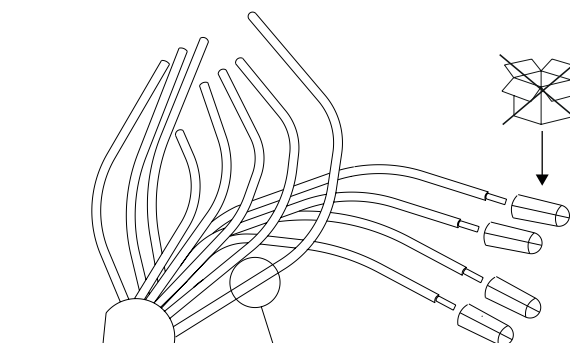


Inrush Current		
V _{in}	I _{peak}	Half Value Time
230 Vac	40 A	2,5 ms
400 Vac	68 A	2 ms

Max Nr. GWP30031/32 - 230 V				
MCB:	10A	16A	20A	25A
Type B	1	1	2	2
Type C	1	1	2	2
Type D	1	1	2	2

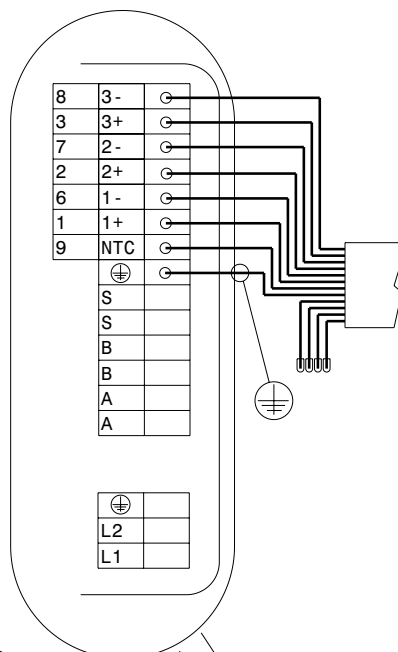
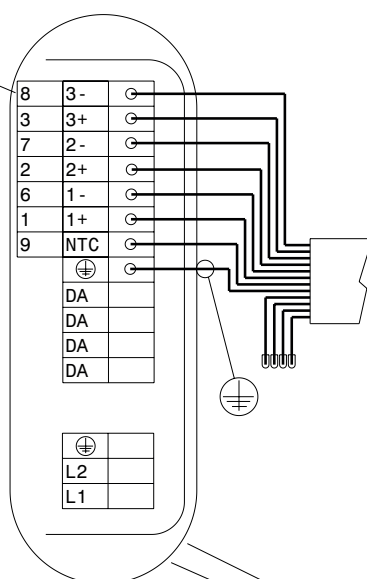
Max Nr. GWP30031/32 - 400 V				
MCB:	10A	16A	20A	25A
Type B	0	1	1	1
Type C	1	1	2	3
Type D	1	2	2	3



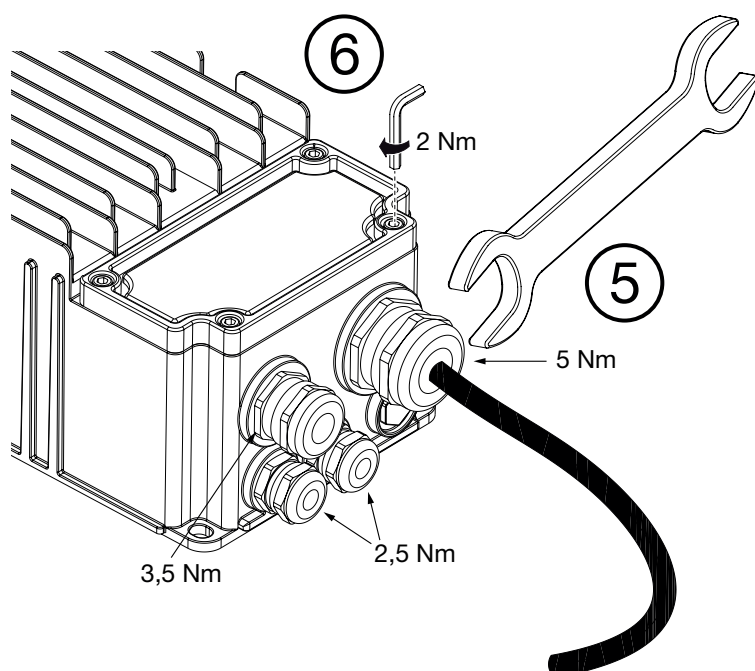
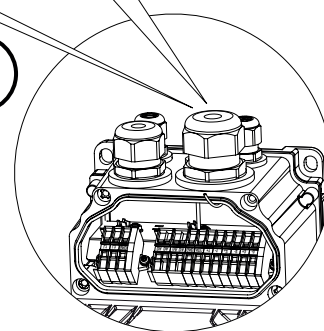


GWP30031 - DALI

GWP30032 - DMX

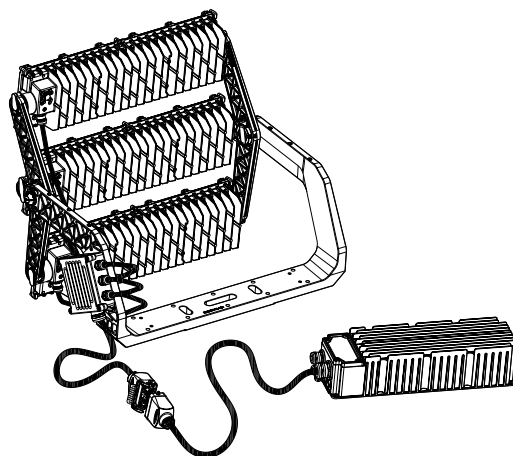
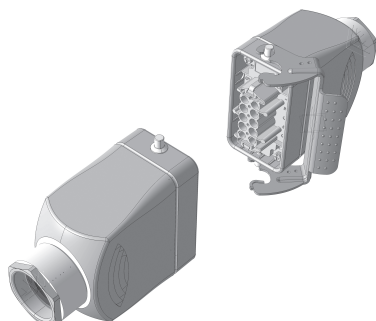


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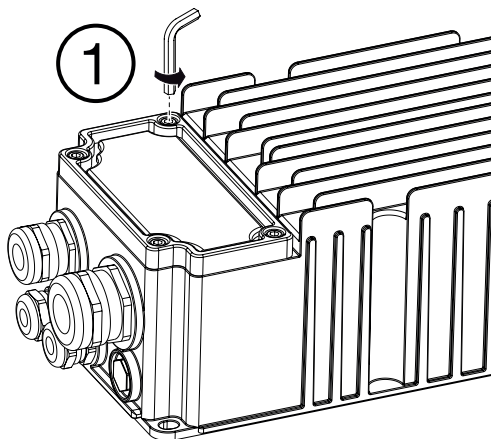




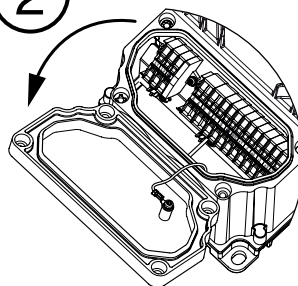
GWP20004



1

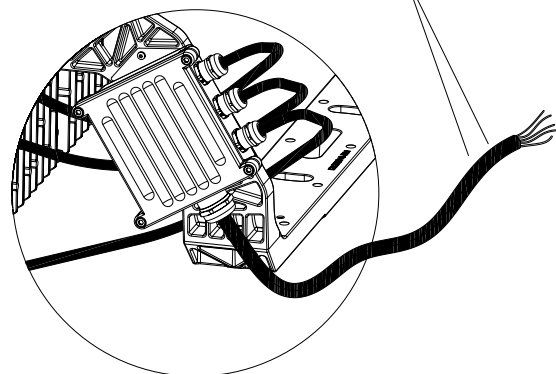


2

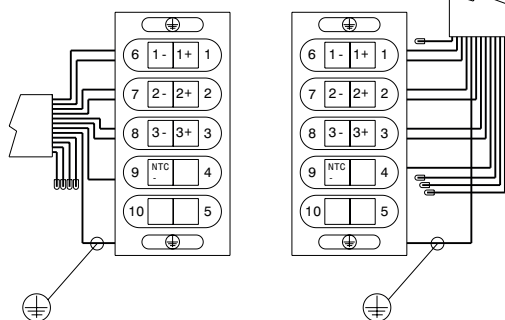


3

Ø16 ÷ 17 mm

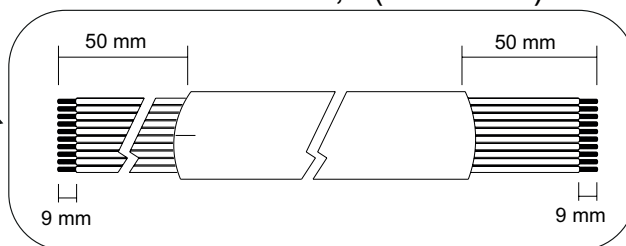


GWP20005

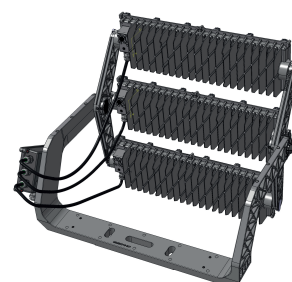
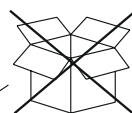




H07RN-F 12x1,5 (Max 50 m)



GWP20005



GWP30031 - DALI

GWP30032 - DMX

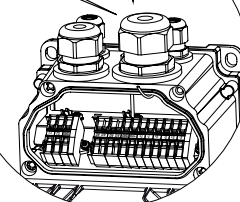
8	3-	G
3	3+	G
7	2-	G
2	2+	G
6	1-	G
1	1+	G
9	NTC	G
	⊕	G
	DA	
	DA	
	DA	
	DA	

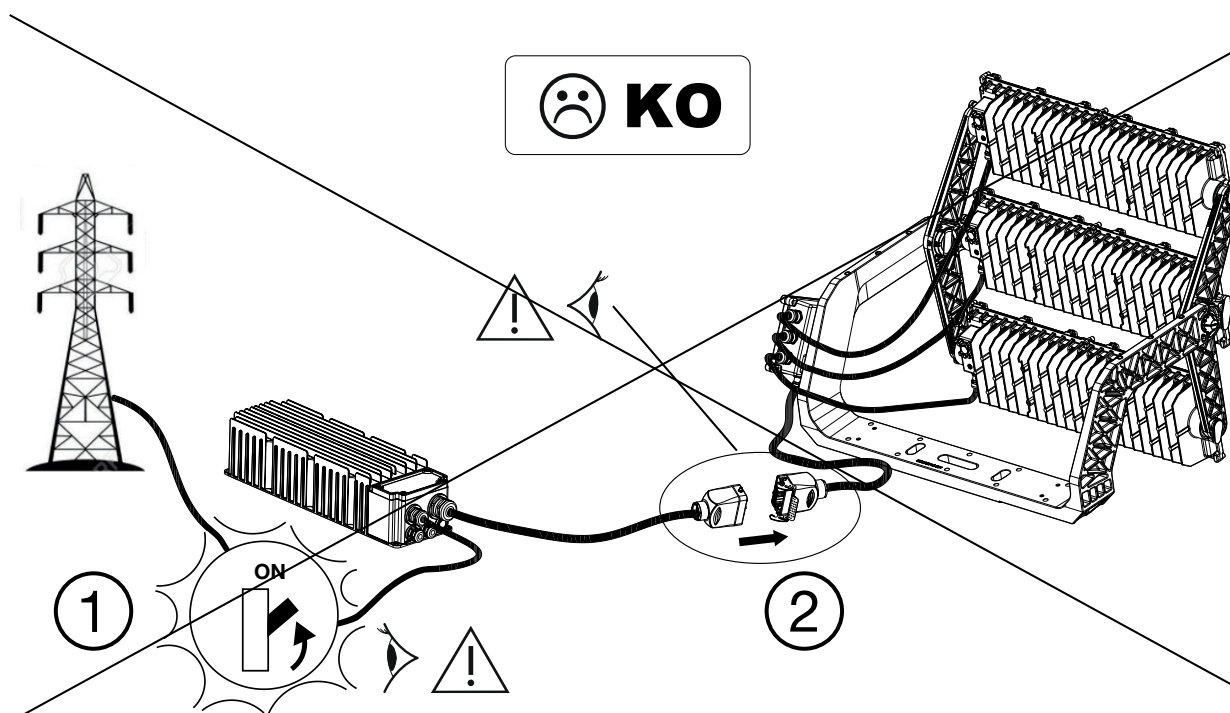
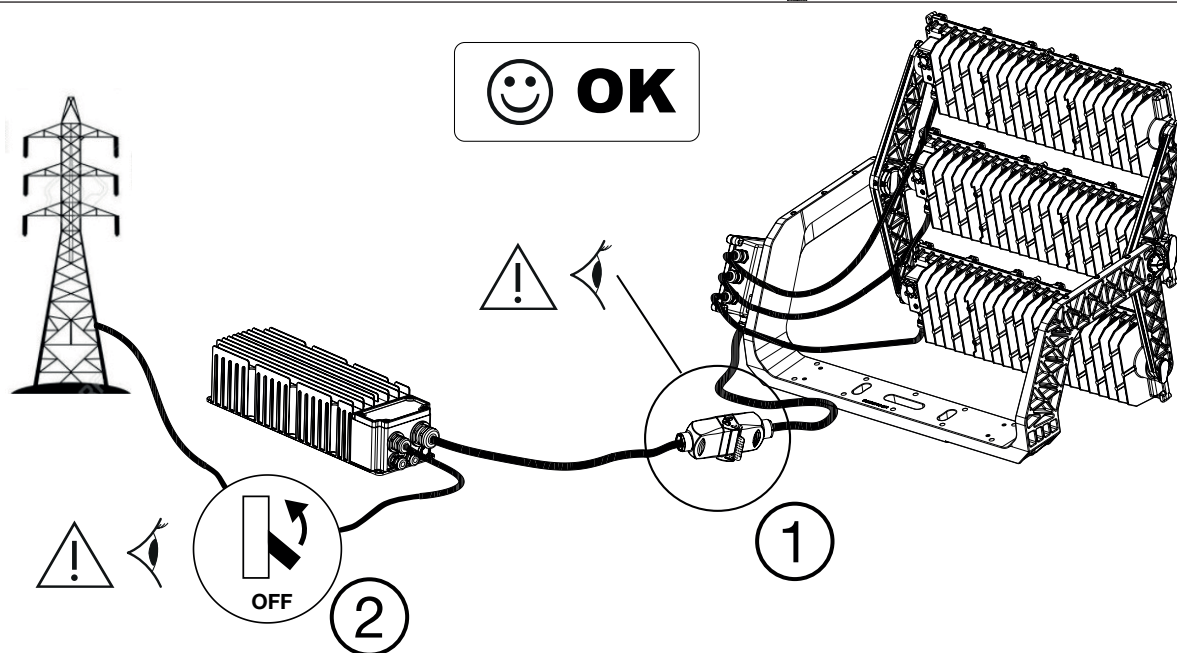
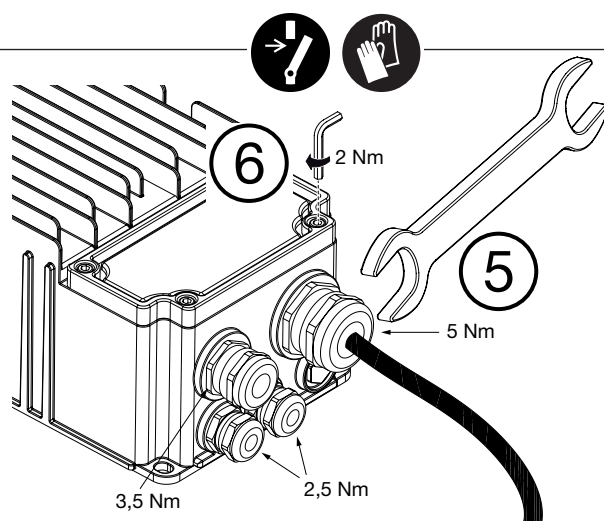
8	3-	G
3	3+	G
7	2-	G
2	2+	G
6	1-	G
1	1+	G
9	NTC	G
	⊕	G
	S	
	S	
	B	
	B	
	A	
	A	

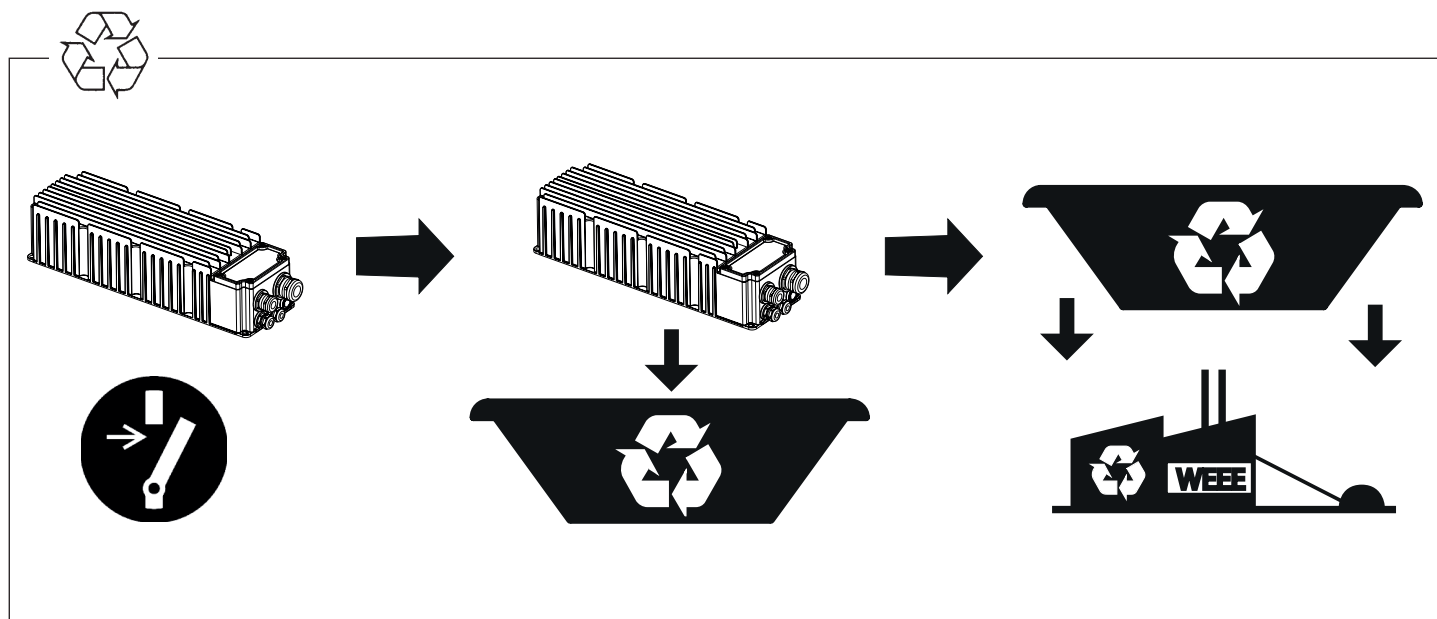
⊕	
L2	
L1	

⊕	
L2	
L1	

4







Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:
 Contact details according to the relevant European Directives and Regulations:
 GEWISS S.p.A. Via D.Bosatelli, 1 IT-24069 Cenate Sotto (BG) Italy tel: +39 035 946 111 E-mail: qualitymarks@gewiss.com

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 GEWISS UK LTD - Unity House, Compass Point Business Park, 9 Stocks Bridge Way, ST IVES
 Cambridgeshire, PE27 5JL, United Kingdom tel: +44 1954 712757 E-mail: gewiss-uk@gewiss.com



+39 035 946 111

8:30 - 12:30 / 14:00 - 18:00

lunedì - venerdì / monday - friday



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