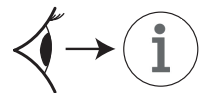


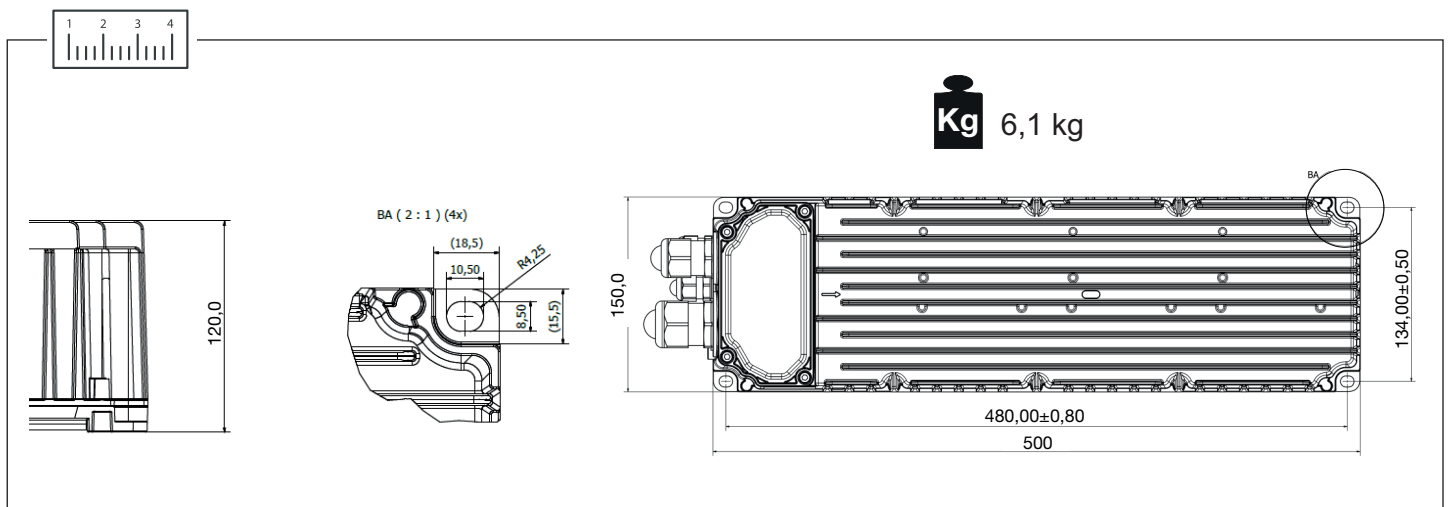
**GWP30021 - DALI**  
**GWP30022 - DMX**



**IP66**



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



**GWP30021 - DALI**

Label	PINOUT
L1	AC L1 IN
L2	AC L2 IN
⊕	PE
DA	DALI IN
DA	DALI relaunch
DA	DALI IN
DA	DALI relaunch
⊕	PE LED MODULE
NTC	NTC
+1	LED1+
-1	LED1-
+3	LED3+
-3	LED3-

220-400V  
50/60Hz

↔

DALI

→

⊕

**GWP30022 - DMX**  
DMX address default: 1

Label	PINOUT
L1	AC L1 IN
L2	AC L2 IN
⊕	PE
A	DMX A INPUT DATA+
A	DMX A RE-LAUNCH DATA+
B	DMX B INPUT DATA-
B	DMX B RE-LAUNCH DATA-
S	DMX shield
S	DMX shield
⊕	PE LED MODULE
NTC	NTC
+1	LED1+
-1	LED1-
+3	LED3+
-3	LED3-

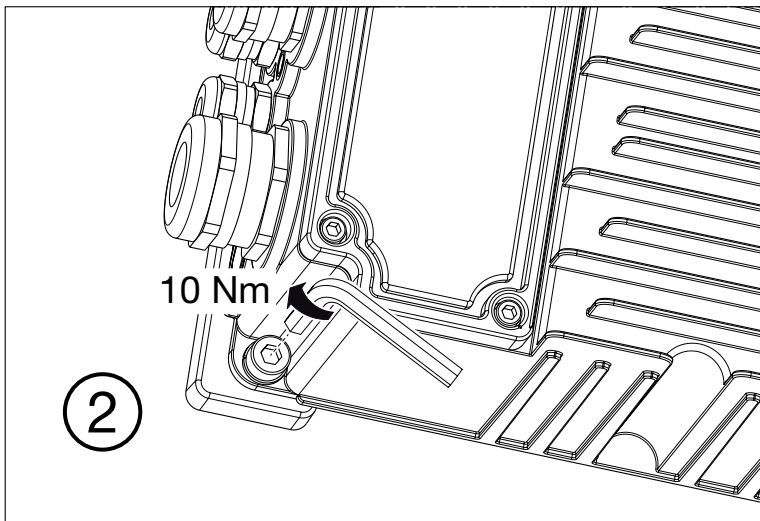
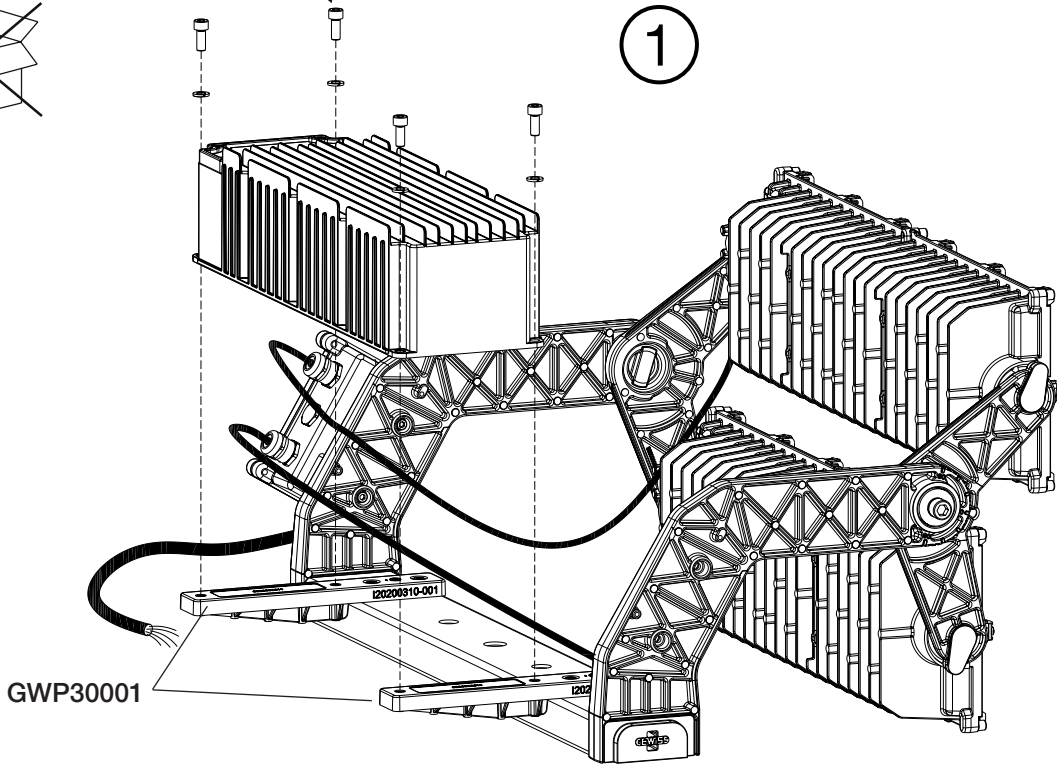
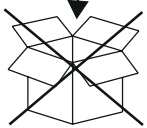
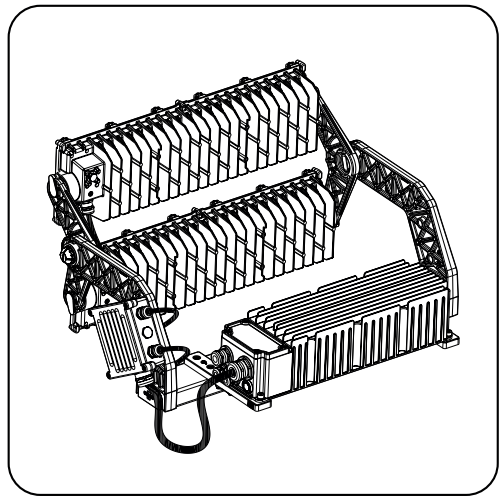
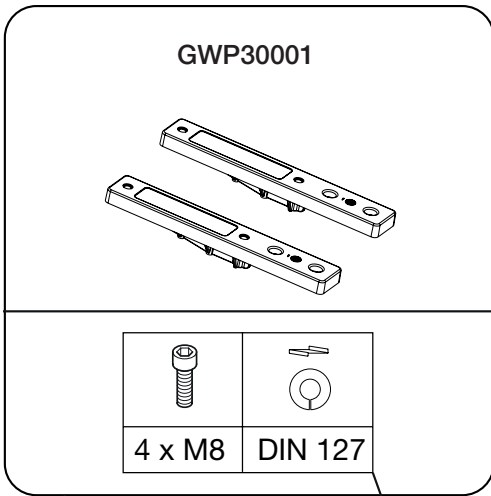
220-400V  
50/60Hz

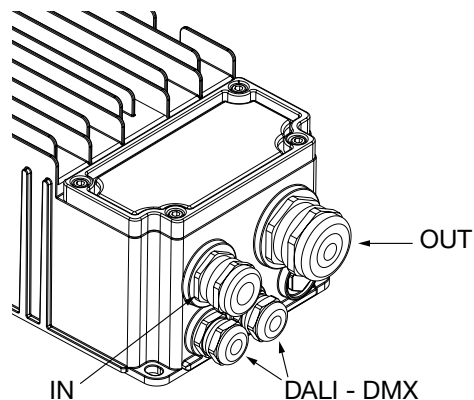
↔

DMX

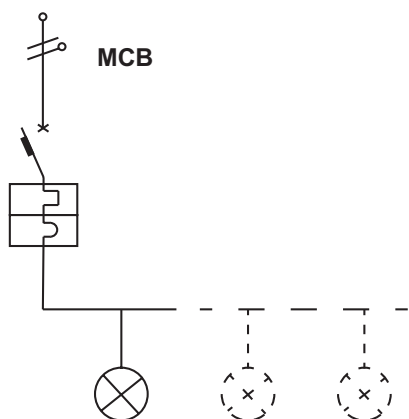
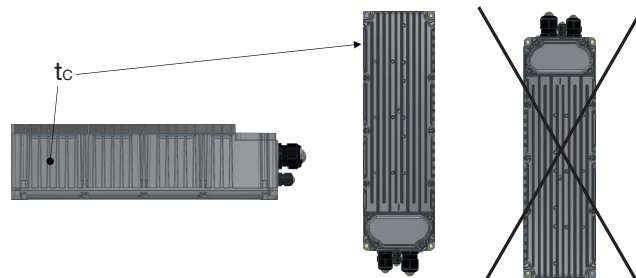
→

⊕





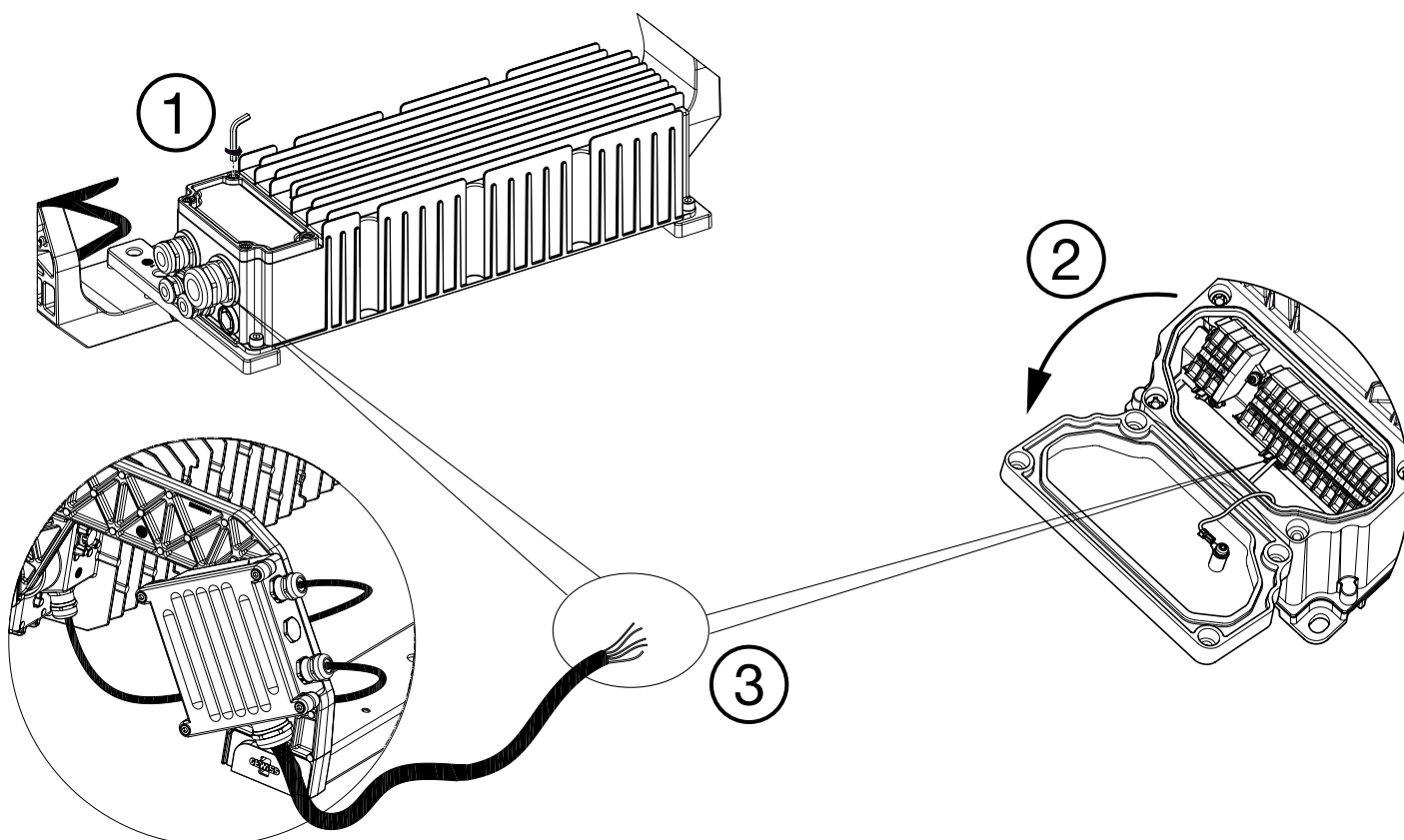
Vin	tc max
230 Vac	75°C
400 Vac	62°C

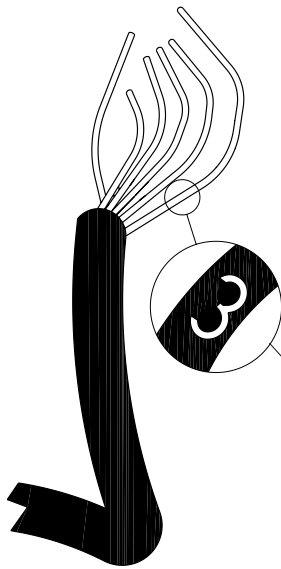


Inrush Current		
Vin	Ipeak	Half Value Time
230 Vac	40 A	2,5 ms
400 Vac	68 A	2 ms

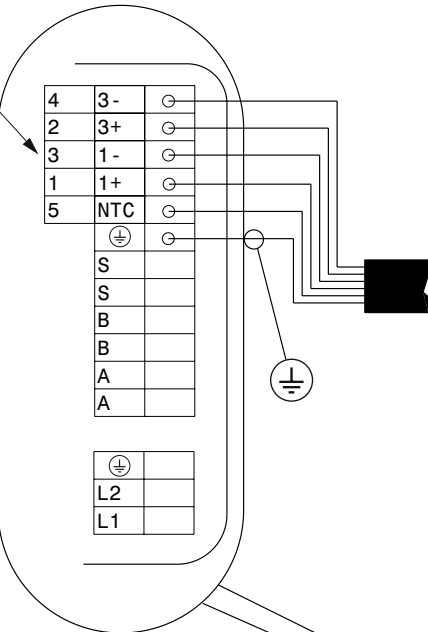
Max Nr. GWP30031/32 - 230 V				
MCB:	10A	16A	20A	25A
Type B	1	1	2	2
Type C	1	1	2	2
Type D	1	1	2	2

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

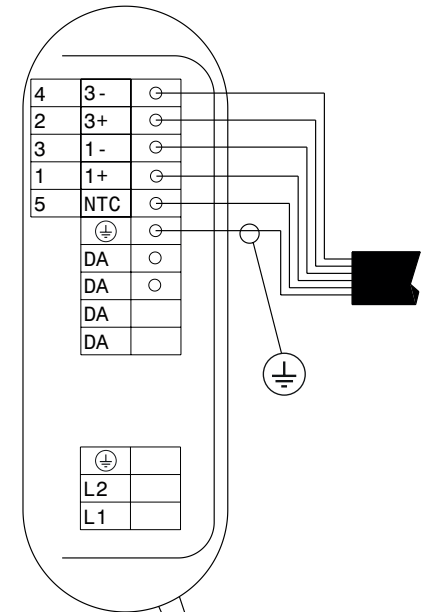




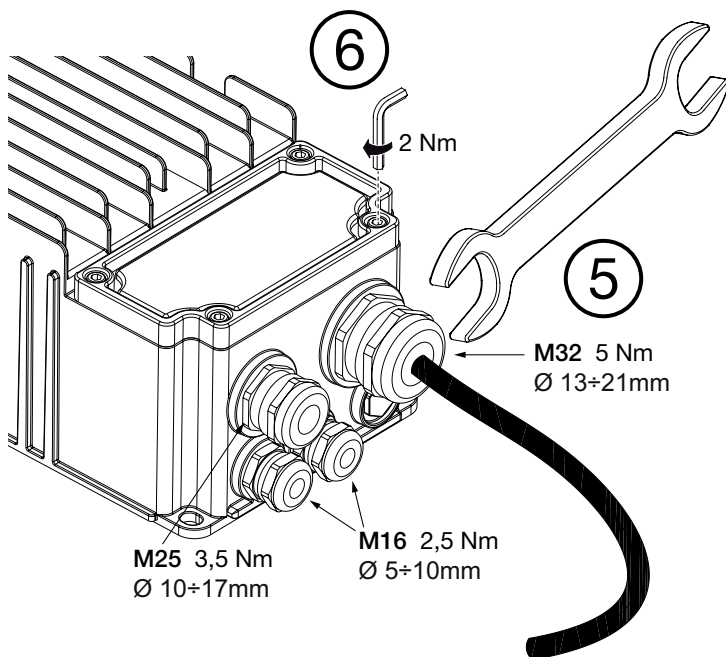
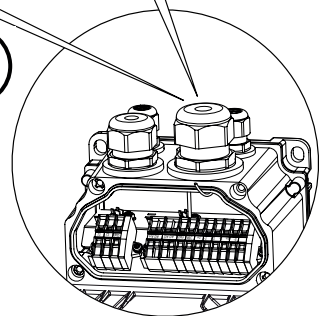
GWP30022 - DMX

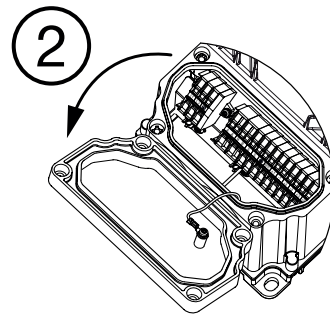
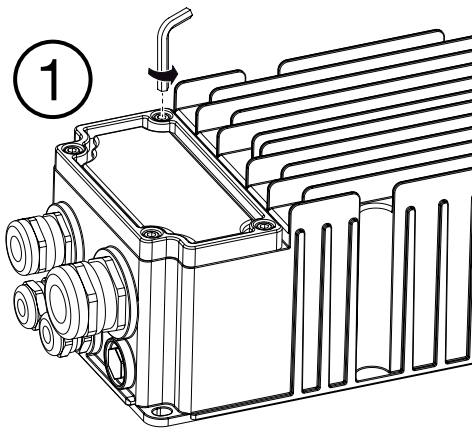
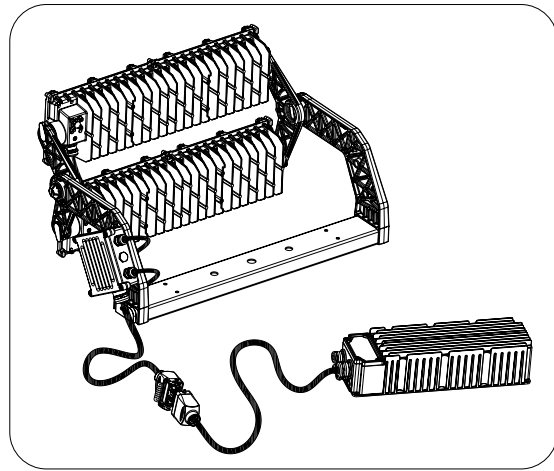
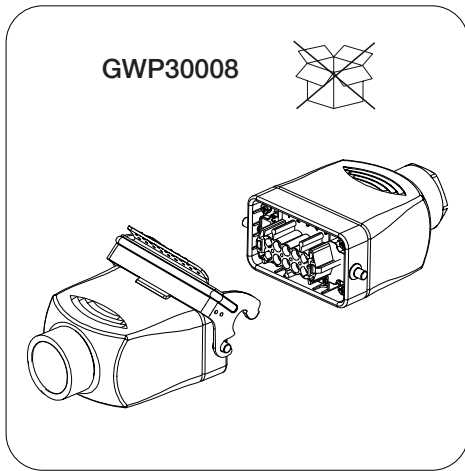


GWP30021 - DALI



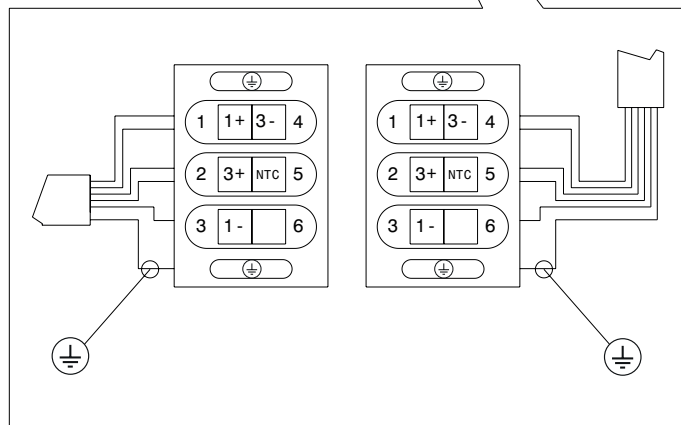
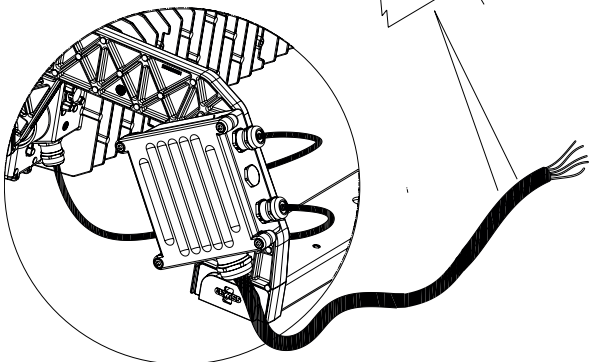
4





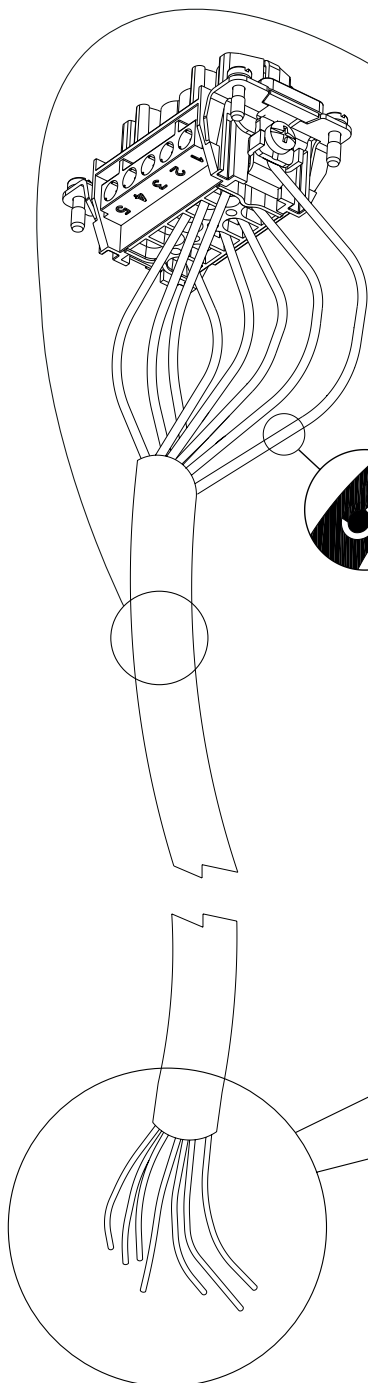
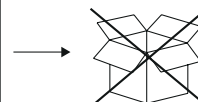
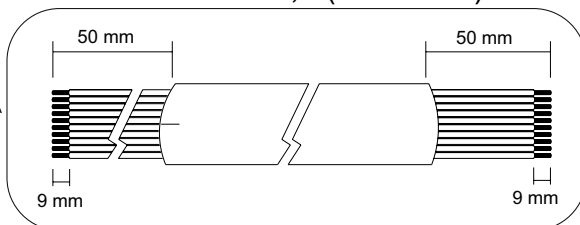
**3**

Ø15,2 ÷ 15,9 mm





H07RN-F 6x1,5 (Max 50 m)

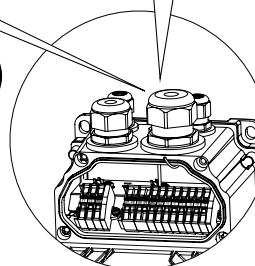


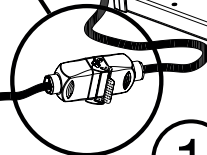
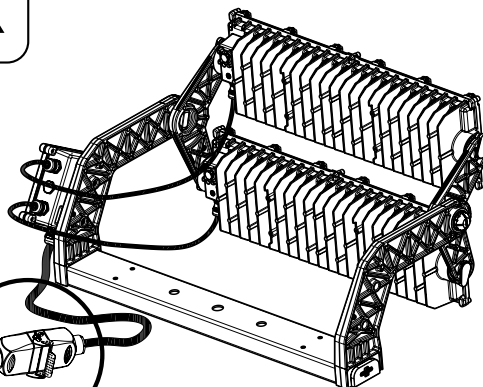
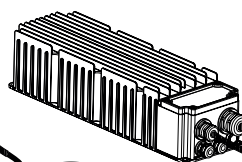
GWP30022 - DMX

4	3-	⊖
2	3+	⊖
3	1-	⊖
1	1+	⊖
5	NTC	⊖
	⊕	⊖
S		
S		
B		
B		
A		
A		
	⊕	
L2		
L1		

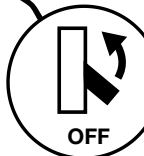
GWP30021 - DALI

4	3-	⊖
2	3+	⊖
3	1-	⊖
1	1+	⊖
5	NTC	⊖
	⊕	⊖
DA	⊖	
DA	⊖	
DA		
DA		
	⊕	
L2		
L1		

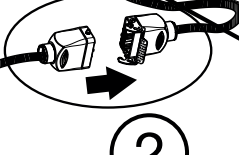
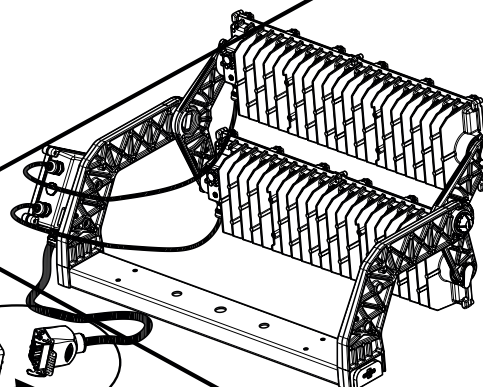
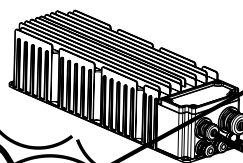




1



2



2

1



1

