

GWP2911 - DMX



V	I	Uout
220-400V 50/60 Hz	Max 0,7A	Max 600V---



M5
3 Nm

M32
Ø 13 ÷ 21mm,
8 Nm

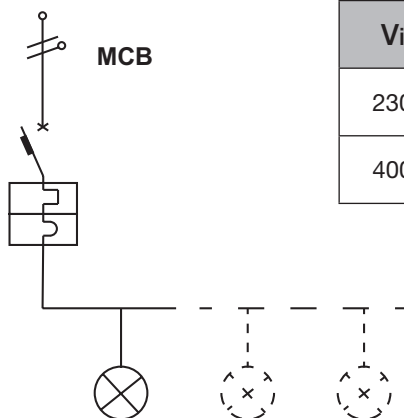
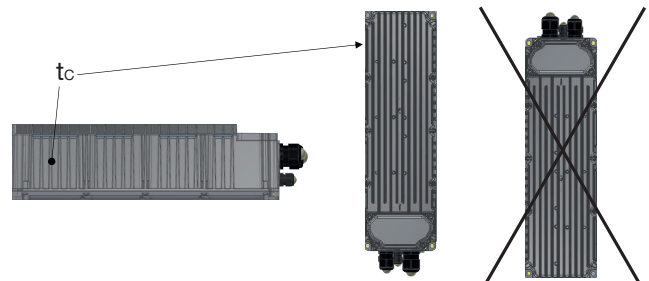
M25
Ø 10 ÷ 17mm
7.5 Nm

DALI-DMX
 M16

Ø 5 ÷ 10mm
2.5 Nm



t_C max: 75°C



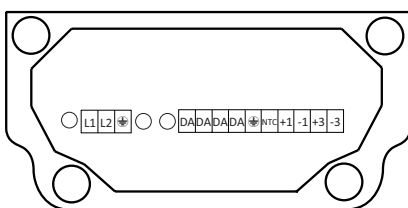
V _{in}	I _{peak}	Half Value Time
230V	30A	2 ms
400V	50A	2 ms

max no. SMART PRO 2+2M				
230V	10A	16A	20A	25A
B	1	2	3	3
C	1	2	3	3
D	1	2	3	3

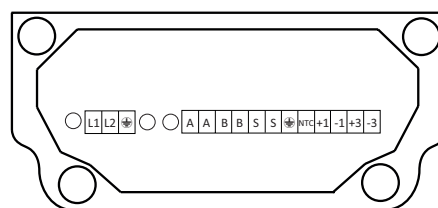
max no. SMART PRO 2+2M				
400V	10A	16A	20A	25A
B	0	1	1	2
C	1	1	2	3
D	2	3	4	5



GWP2911 - DMX



PINOUT	
Label	
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-



PINOUT	
Label	
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

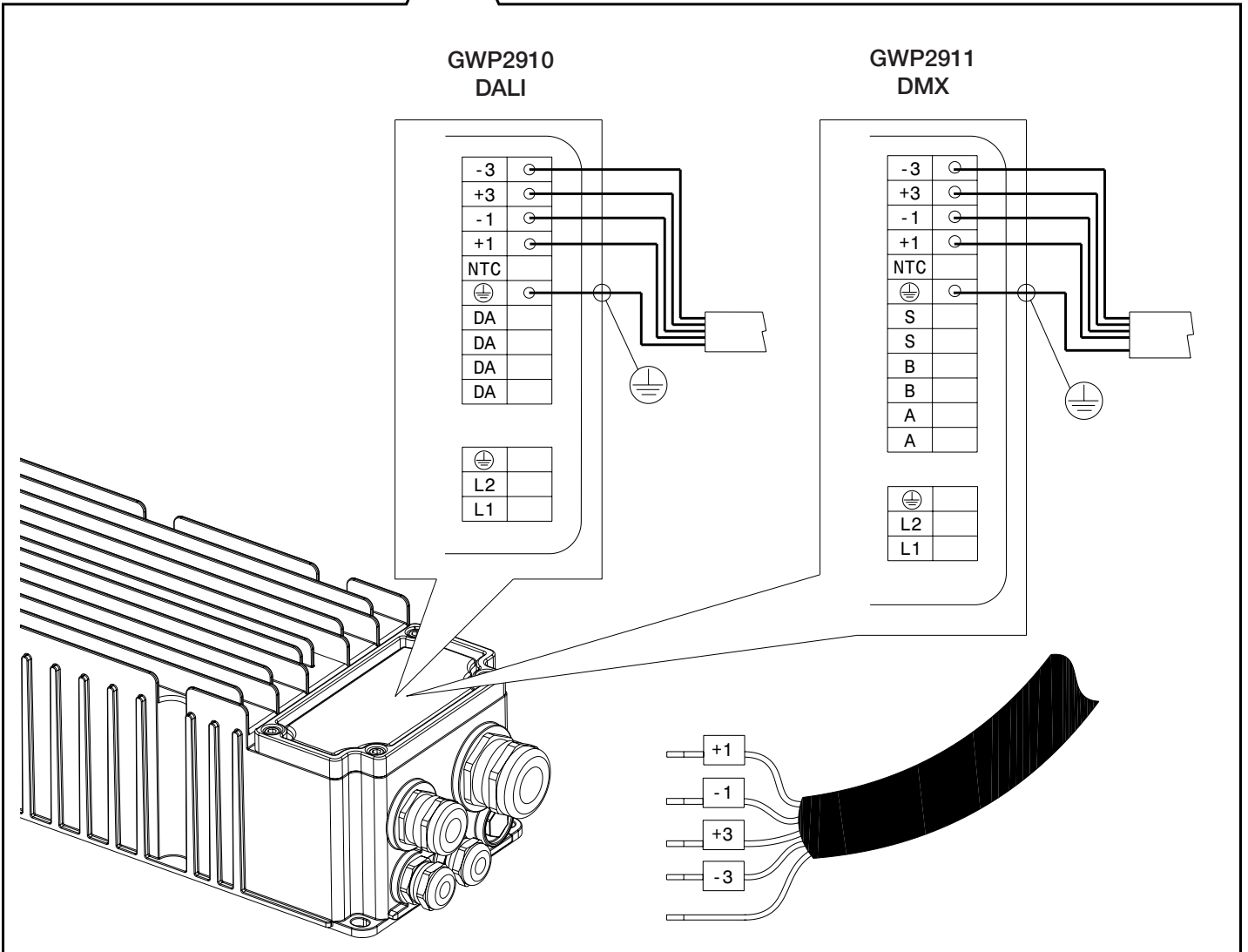
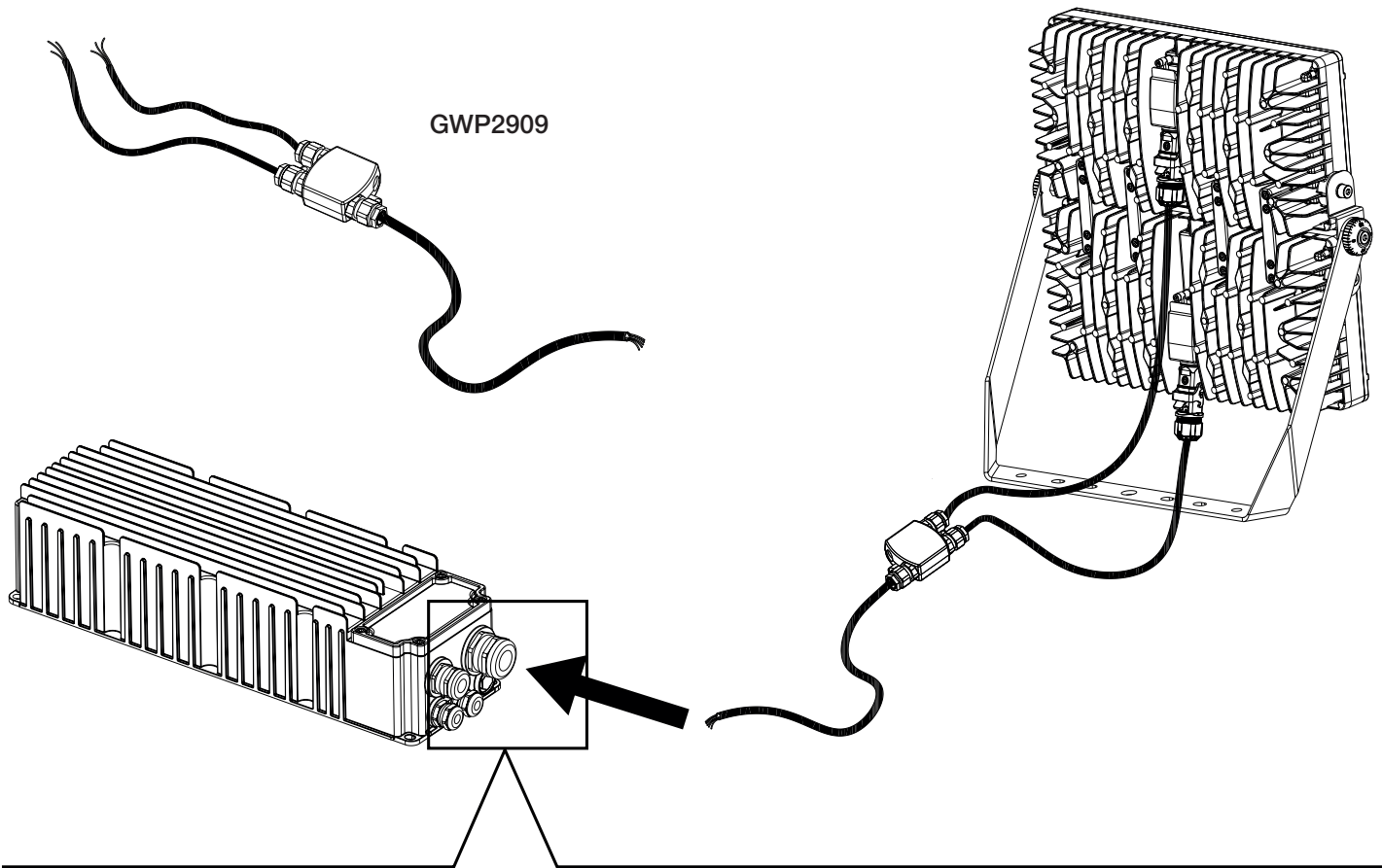
 DALI

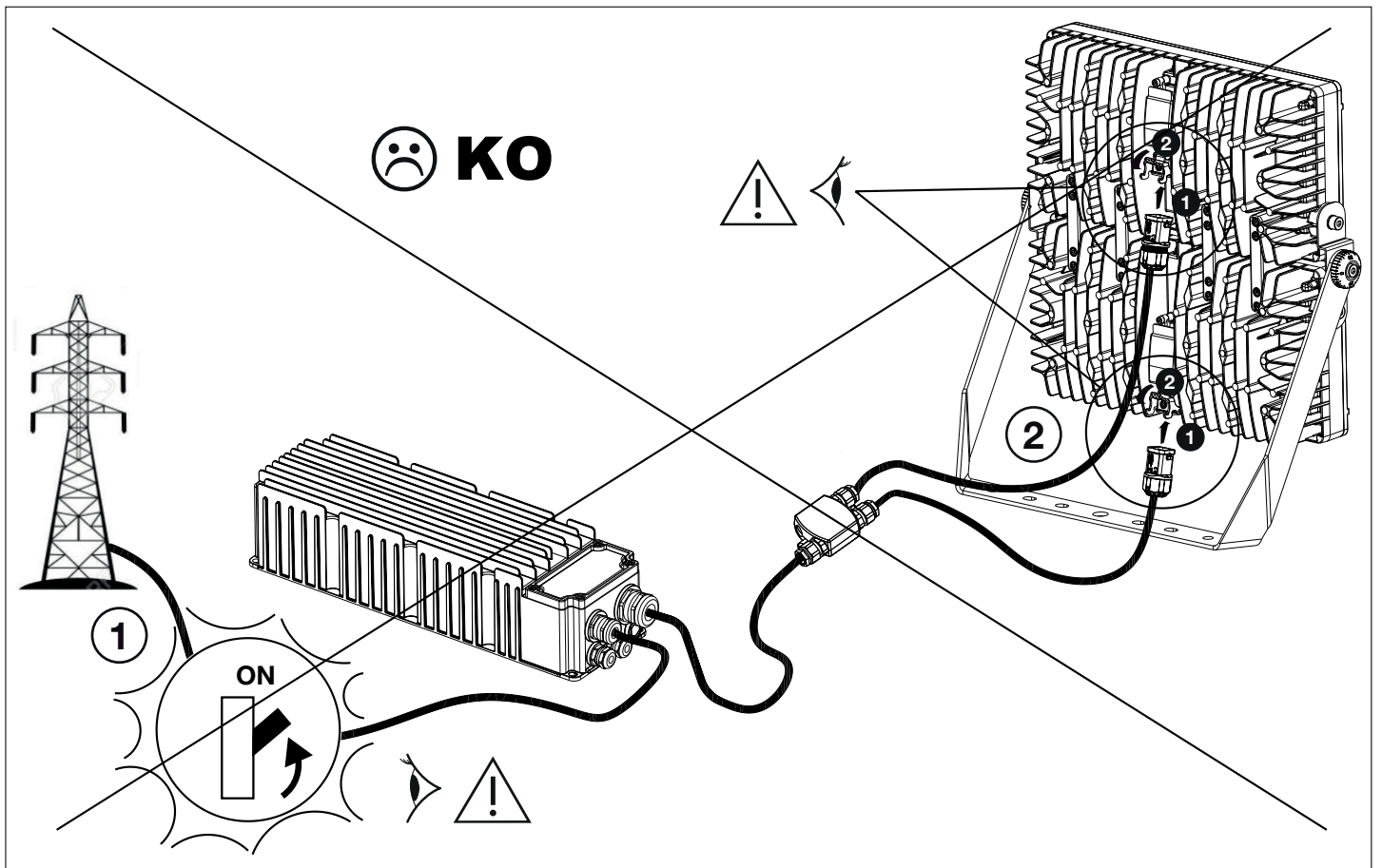
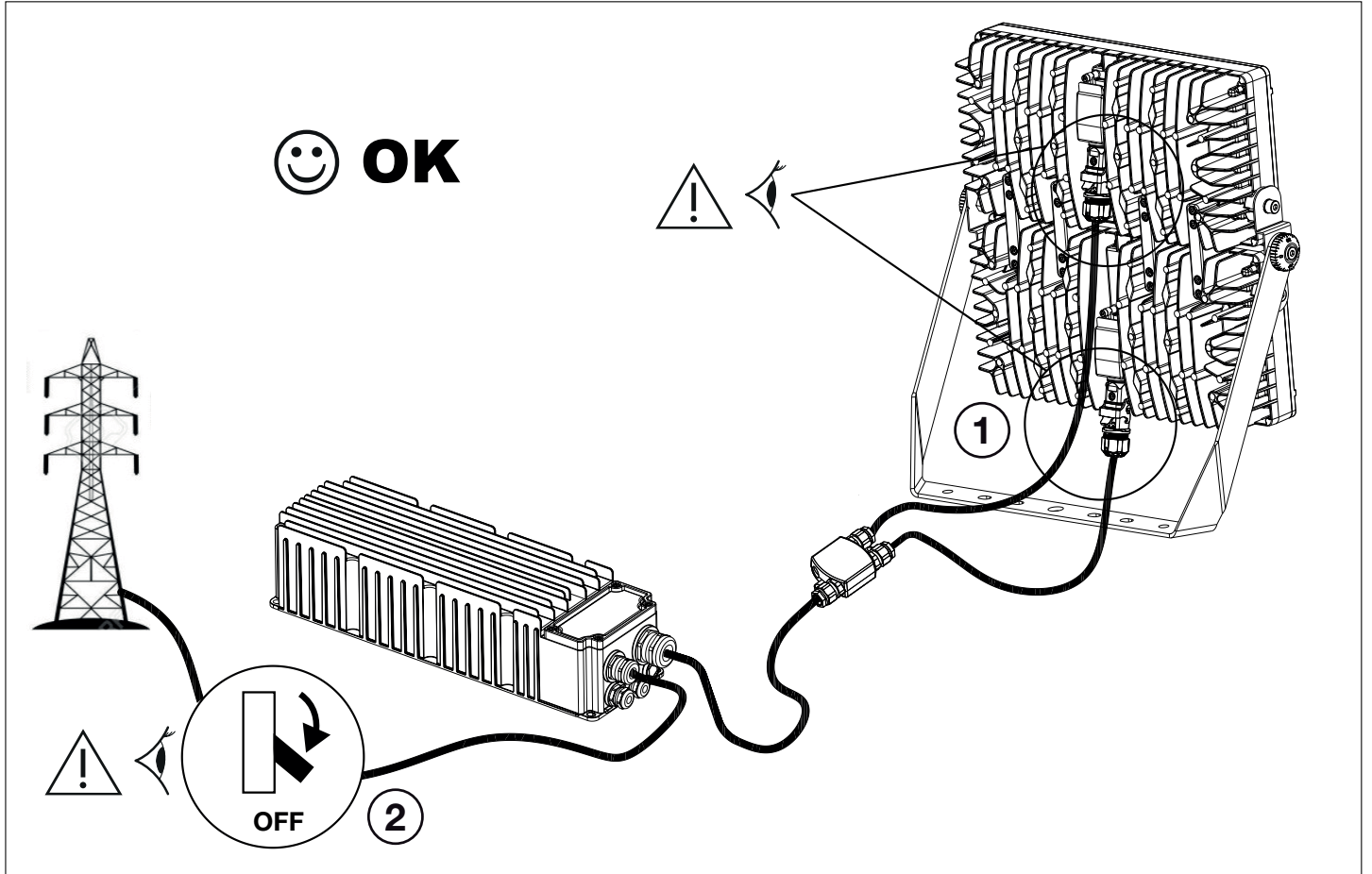


220-400V

↔ DMX



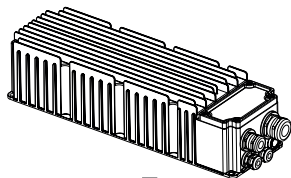
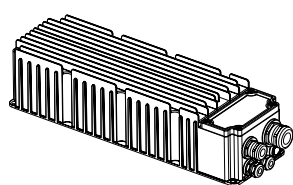
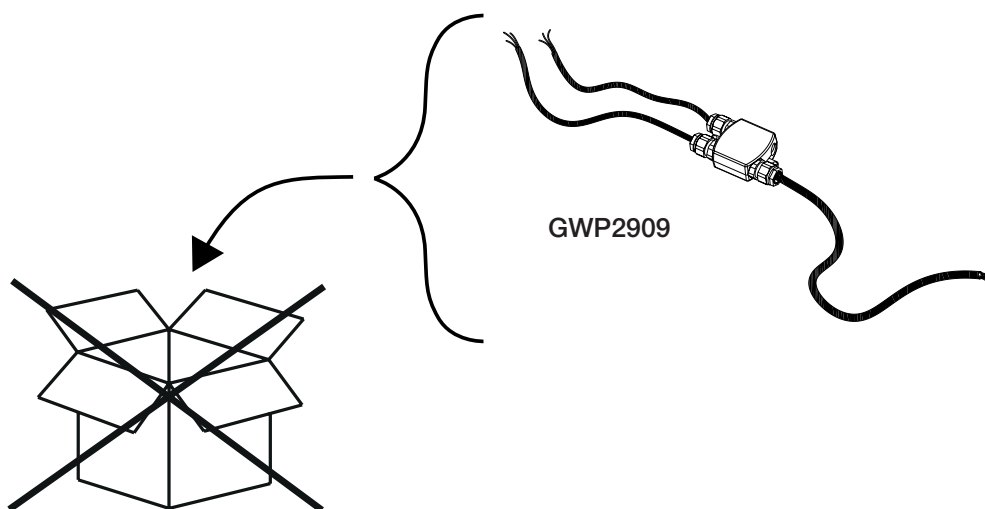
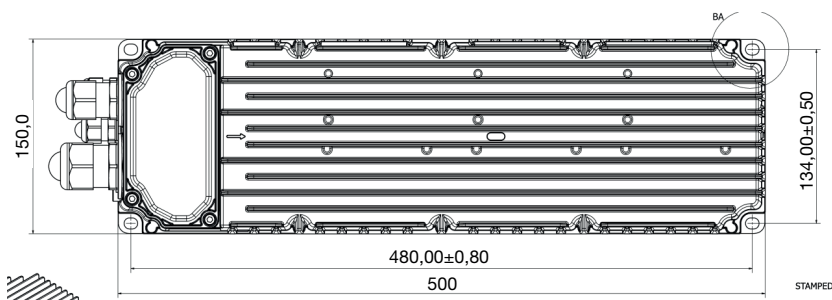
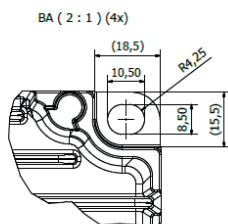
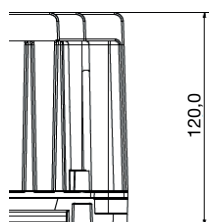






GWP2910 - DALI
GWP2911 - DMX

Kg 5,4 kg



Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:
Contact details according to the relevant European Directives and Regulations:

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