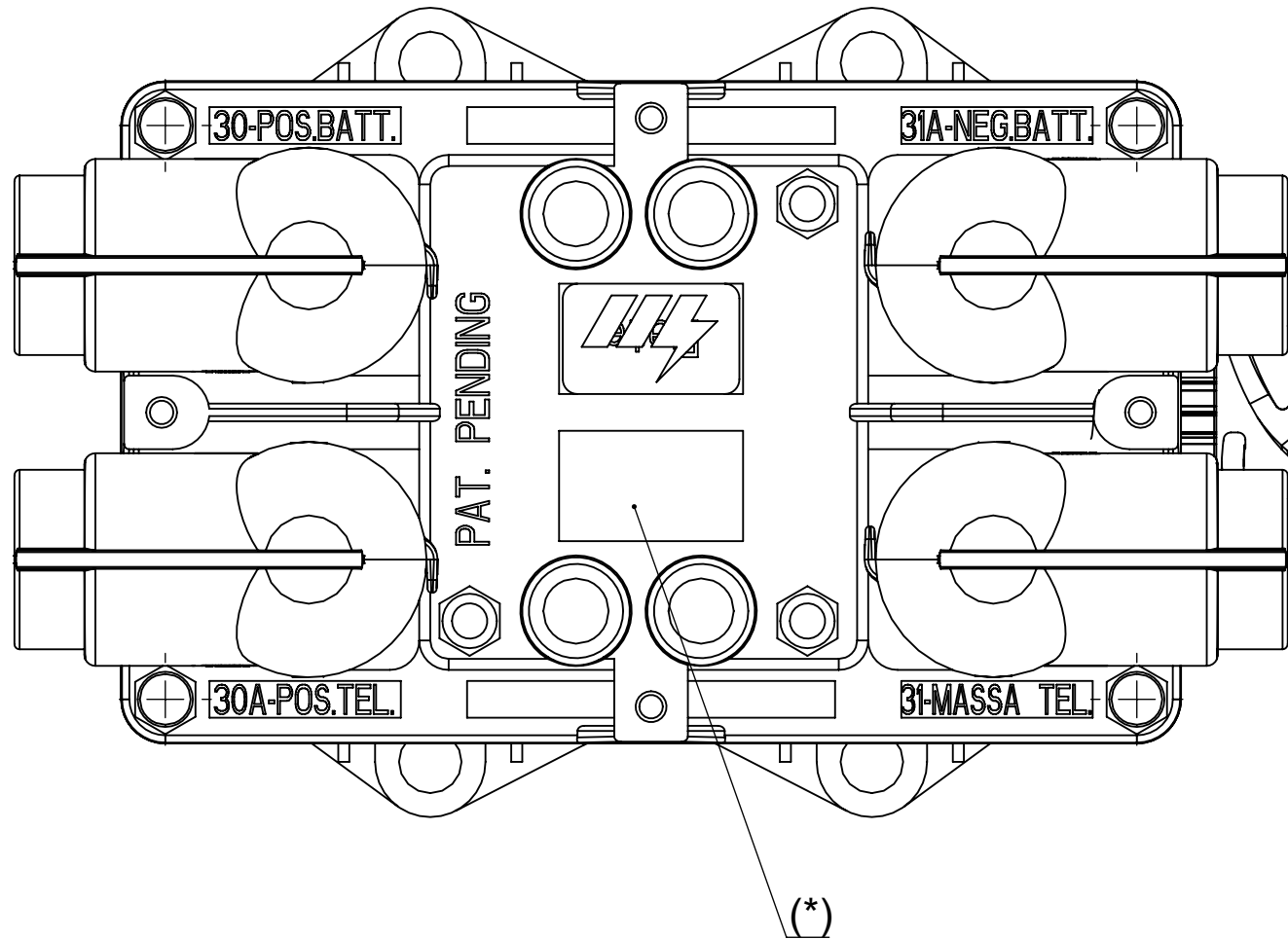
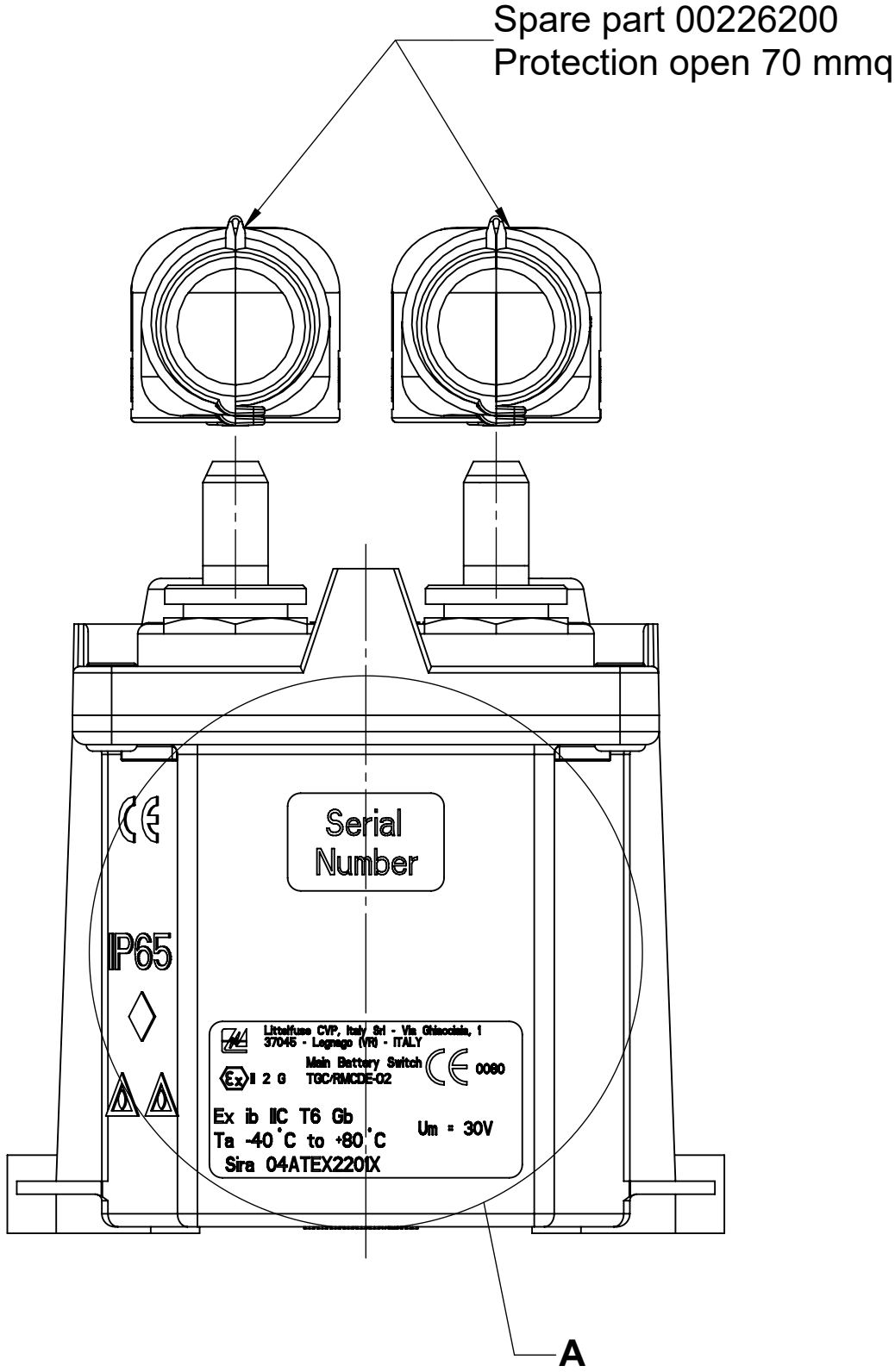
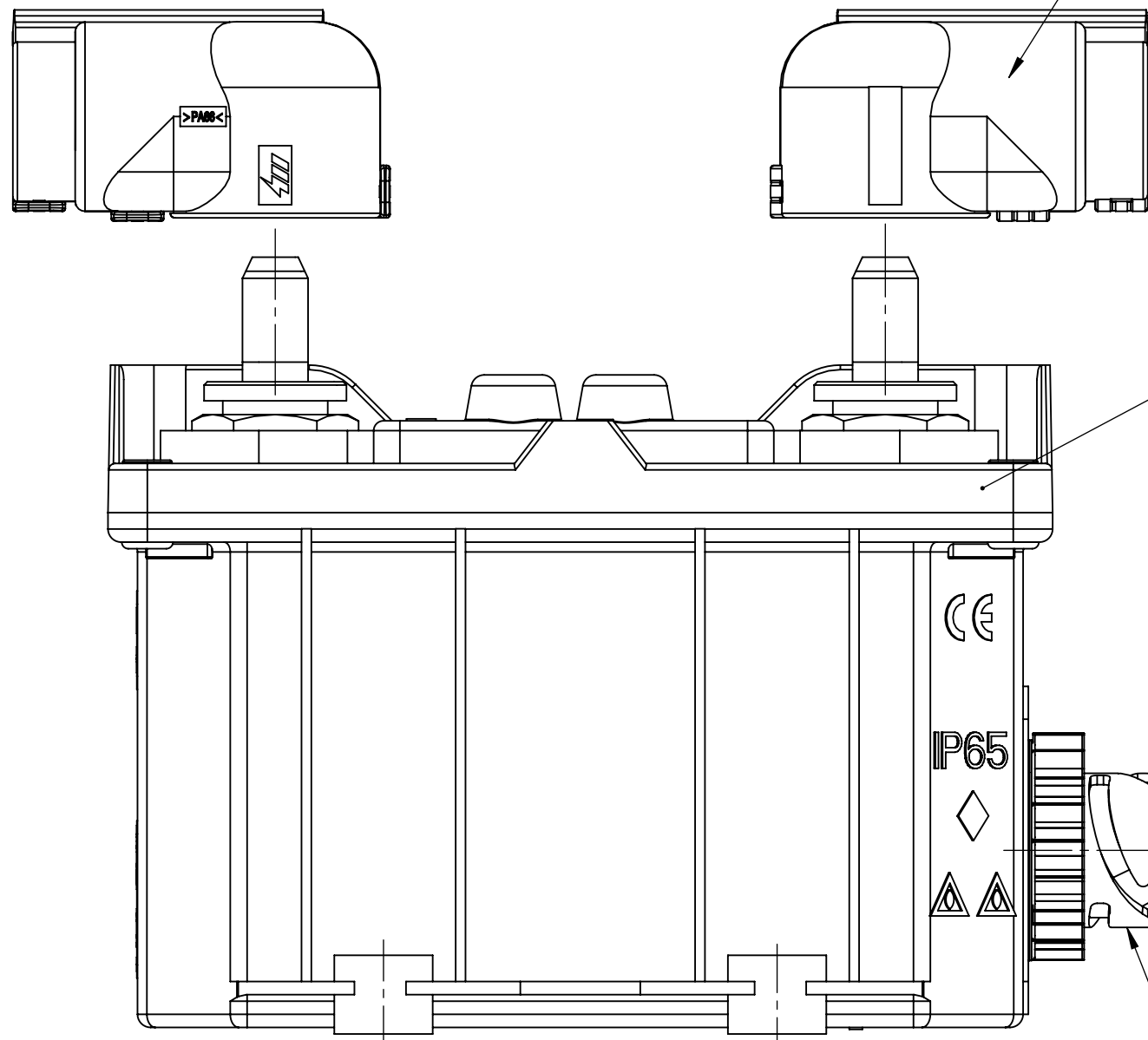
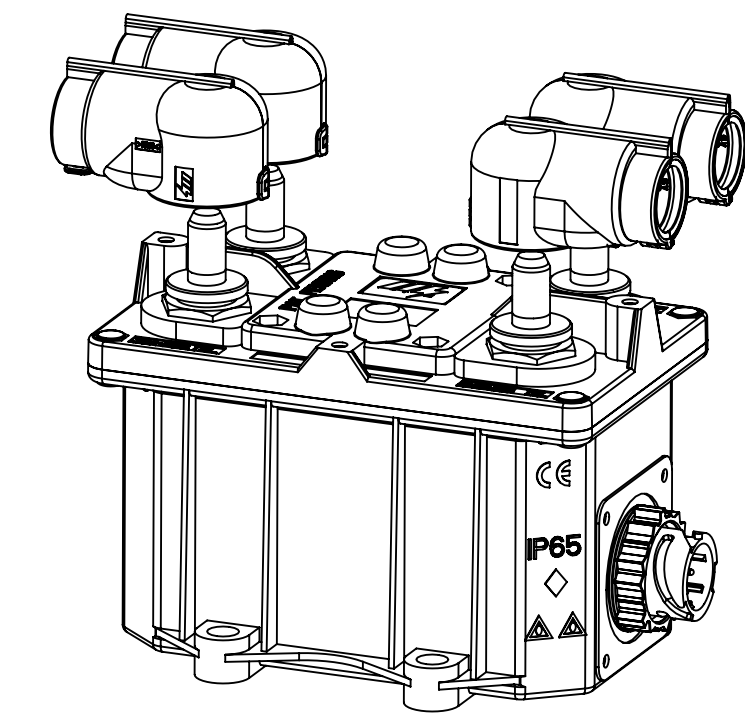
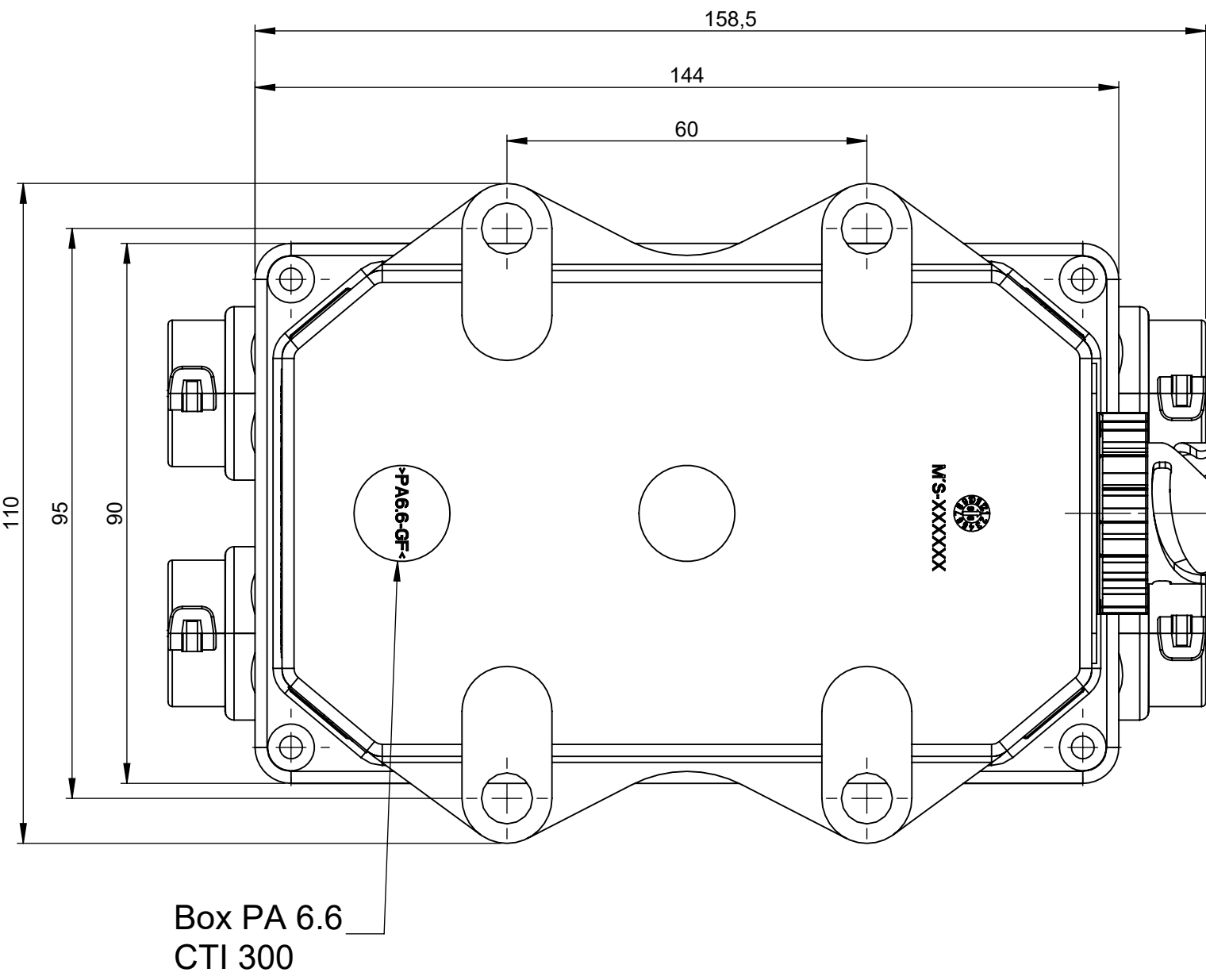
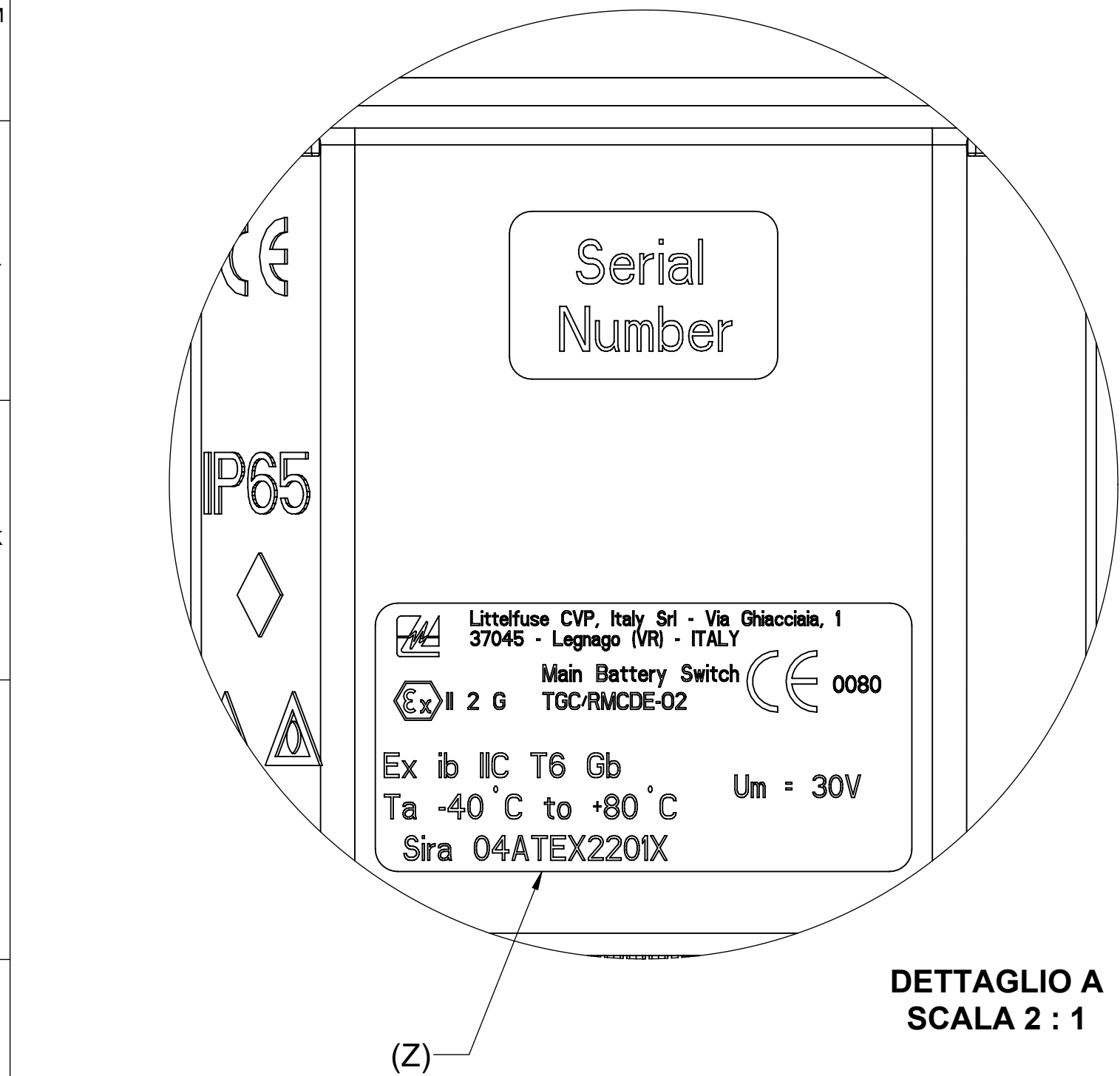




ELECTRICAL CHARACTERISTICS

- Nominal operating voltage: 12 + 24 V
- Max continuous current on contacts: 250 A at 23°C
- Max current short duration on contacts: 2000 A at 23°C for 30 sec.

PRECSRIPTIONS

- (Z): Self-sticking immovable label size 48x23 mm with: white background, Polyester material with thickness 0.006-0.01 mm, printed by thermic printer.
- Good quality of adhesive support it cannot damage the application surface, resistant to abrasive action, resistant to environment agents and UV rays, self burn out, resistant to humidity and to oils and greases used on the automotive line.
- test the device according to Littelfuse CPP 00027
- Torque of screws M10=20 Nm max
- Fix the device by M8 screws UNI 5931:1984 and washers 8.4x1.7 UNI 6592:1969
- (*): Production date
- The distance between the contacts must be 2 mm minimum

SAP drawing number:
Material and treatments:

DIMENSIONS AND TOLERANCES IN MILLIMETERS, DEFINED ACCORDING TO ISO 1101:2017.											
linear dimensions											
0,5	>3	≥6	>30	>120	>400	>1000					
±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3					
angle (for range of lengths)											
up to 10	>10	>50	>120	>400	>1000	>2000					
±1°30'	±1°	±0°30'	±0°15'								
● FIT: FUNCTION CRITICAL CHARACTERISTICS SYMBOL											
<S> SAFETY COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL											
CPK DENOTES CPK DIMENSIONS MINIMUM CPK VALUE											
(ST) DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS											
CP DENOTES CP DIMENSIONS - MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE											
NAME		DATE		 Expertise Applied Answers Delivered							
DRAWN		L. Del Main						20/05/2019			
CHECKED											
FORM NO. CVP-REG-2013 REV A								TITLE			
FIRST ANGLE PROJECTION								GENERAL ELECTRICAL MAIN SWITCH			
								TGC/RMCDE 24V SEP (+E-) 2P			
								SIZE			
								A1			
								SCALE			
								1:1			
								REV			
								A			
								SHEET 1 OF 1			