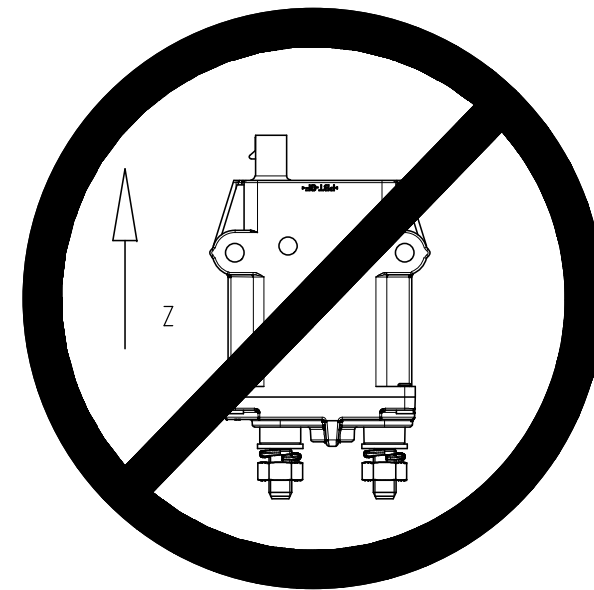
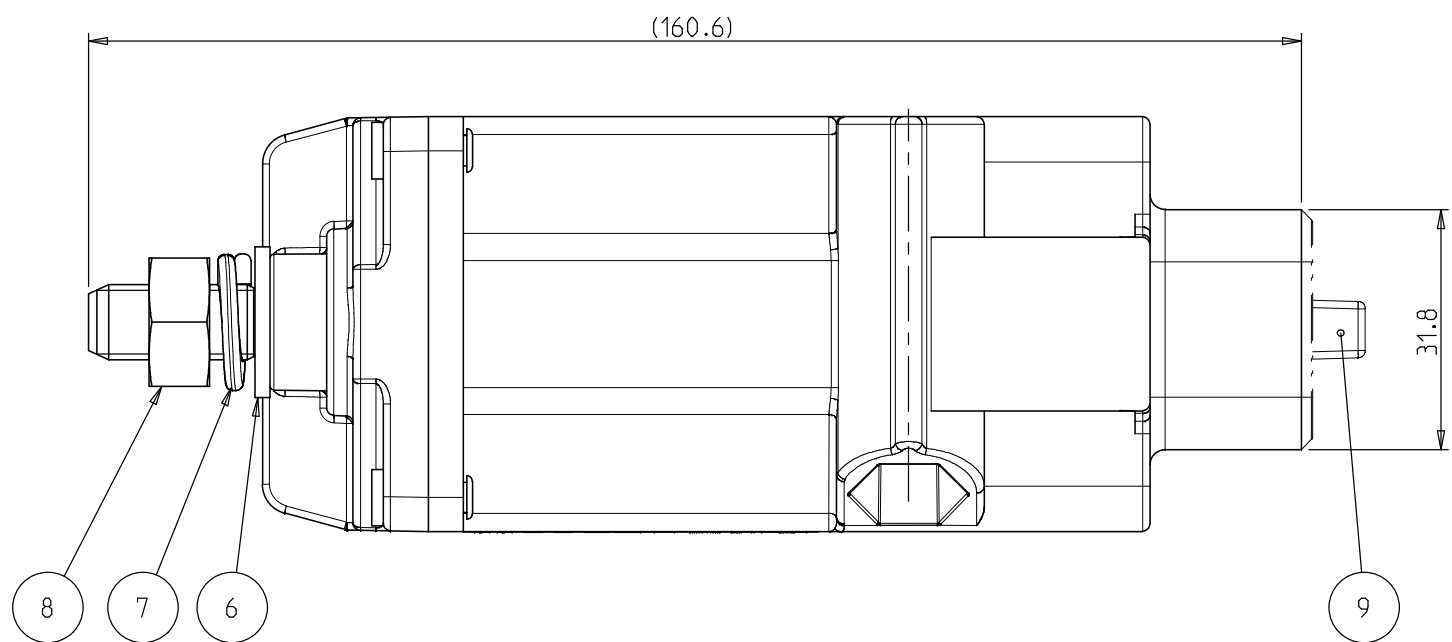
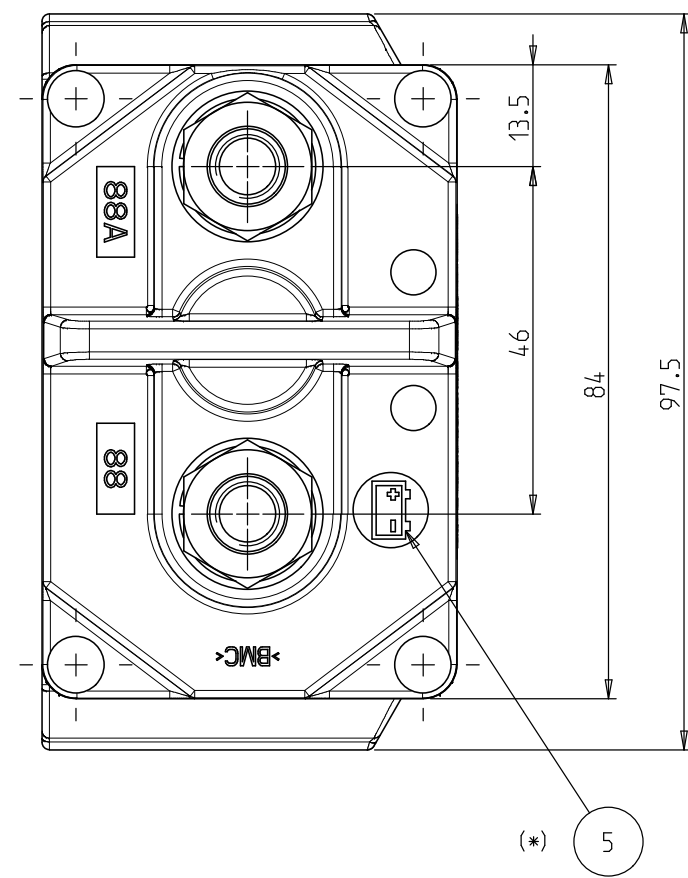
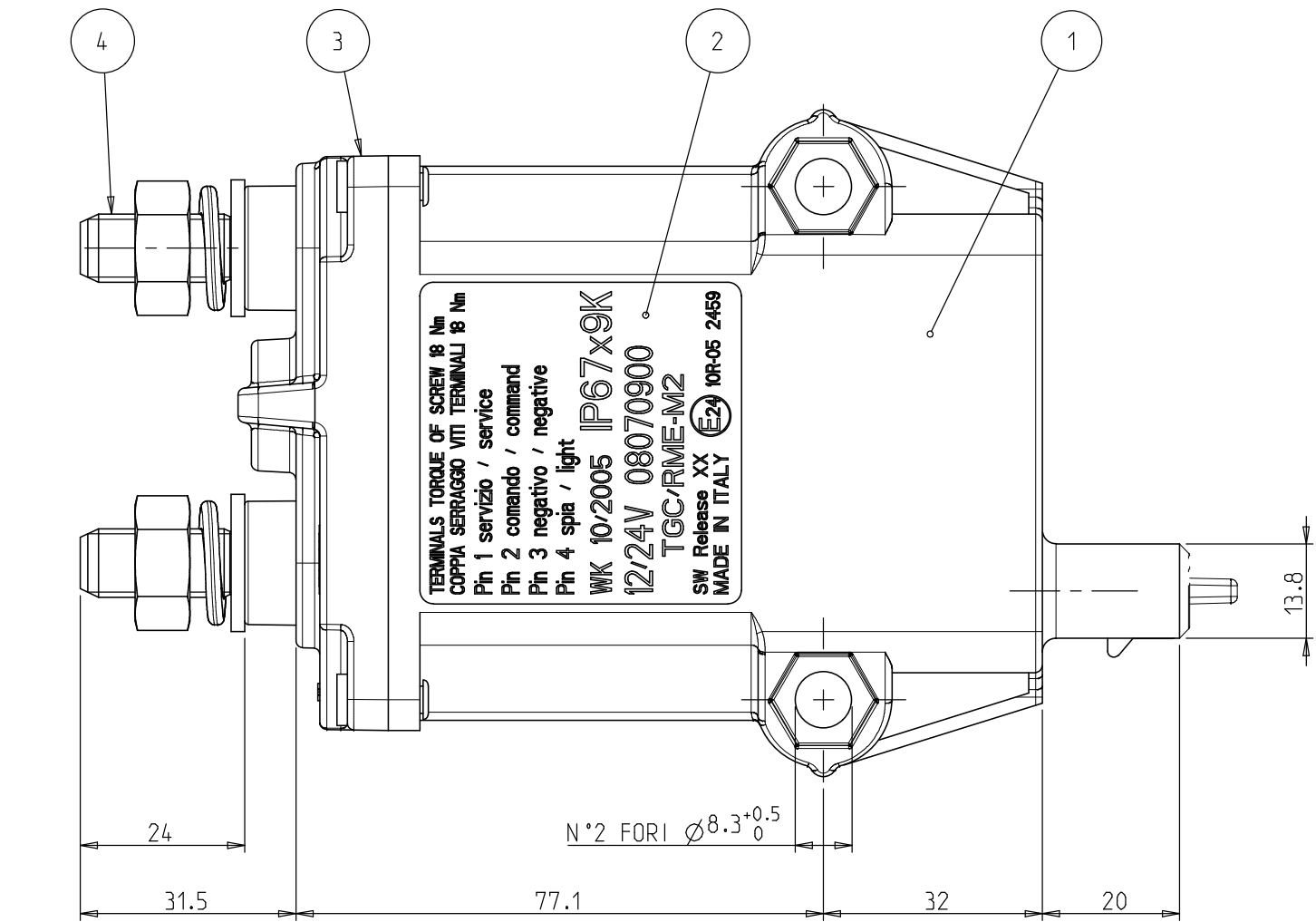
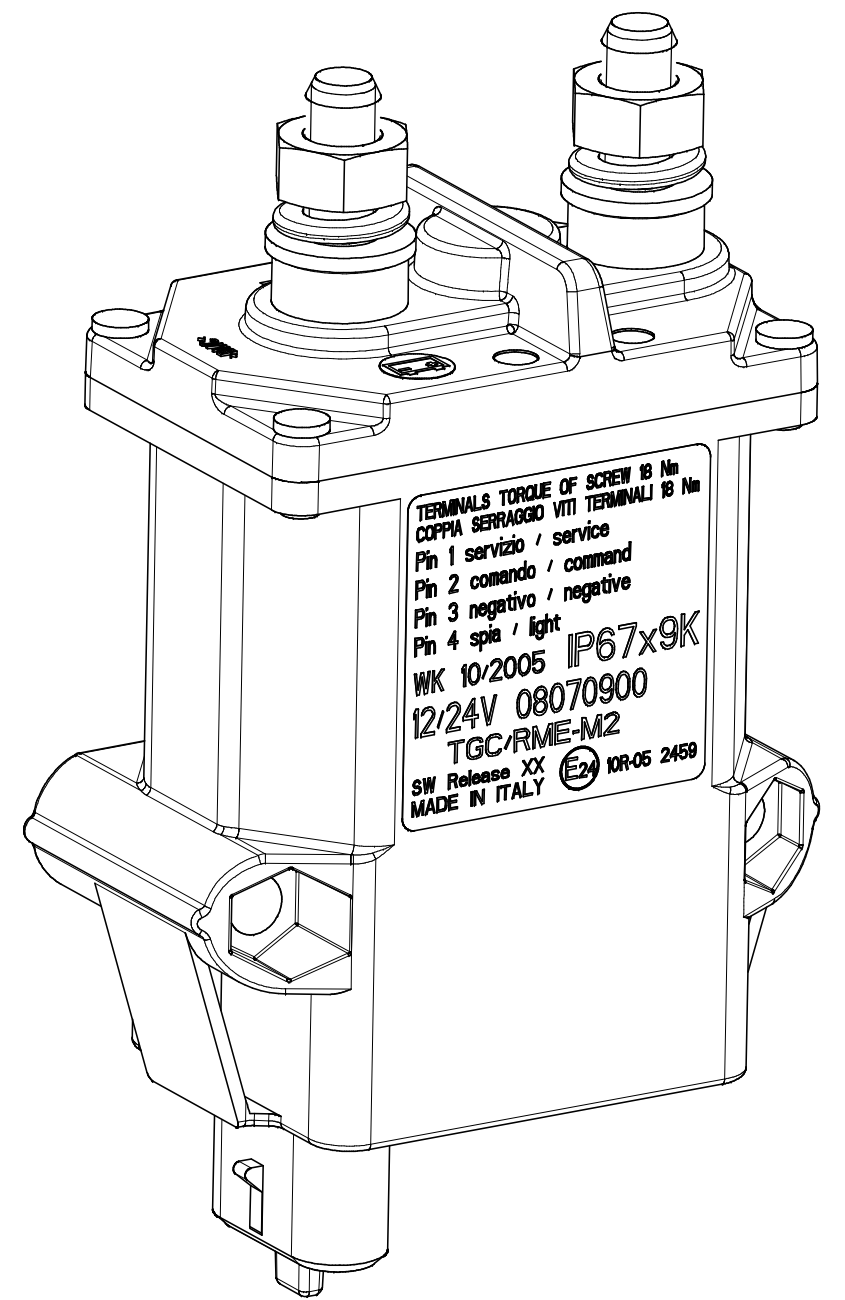


Rev.	Description	Date	Issued by	Checked by
A	Emissione	12/09/18	Gasparini	Crovetti



ORIENTAMENTO PROIBITO
Forbidden orientation



DIMA DI FORATURA
Mounting template

LEGENDA --- Legenda

- 1 SCATOLA IN TERMOPLASTICO PBT COLORE NERO CON CONNETTORE INTEGRATO PORTAMASCHI 4P EQUIVALENTE AD AMP SUPERSEAL

282106-1 --- Box in thermoplastic PBT colour black with embedded connector 4-ways equivalent to AMP SUPERSEAL
282106-1

- 2 ETICHETTA ADESIDA INDISTRUTTIBILE RIPORTANTE P/N E DATA DI FABBRICAZIONE --- Adhesive indestructible label with
 P/N and manufacturing date
 - 3 BASE PORTACONTATTI IN BMC COLORE NERO --- Contacts-holder cover in BMC colour black
 - 4 VITI M10 CONTATTI FISSI PRINCIPALI IN RAME ARGENTATO --- M10 power studs in silver plated copper
 - 5 ETICHETTA ROSSA POLO BATTERIA --- Red label battery pole
 - 6 RONDELLA PIANA IN ACCIAIO INOX --- Plane washer in stainless steel
 - 7 RONDELLA GROWER IN ACCIAIO INOX --- Spring washer in stainless steel
 - 8 DADO M10 IN ACCIAIO INOX --- M10 nut in stainless steel
 - 9 TAPPO A PERDERE, GRADO DI PROTEZIONE IP54 --- throwaway cap, protection degree IP54

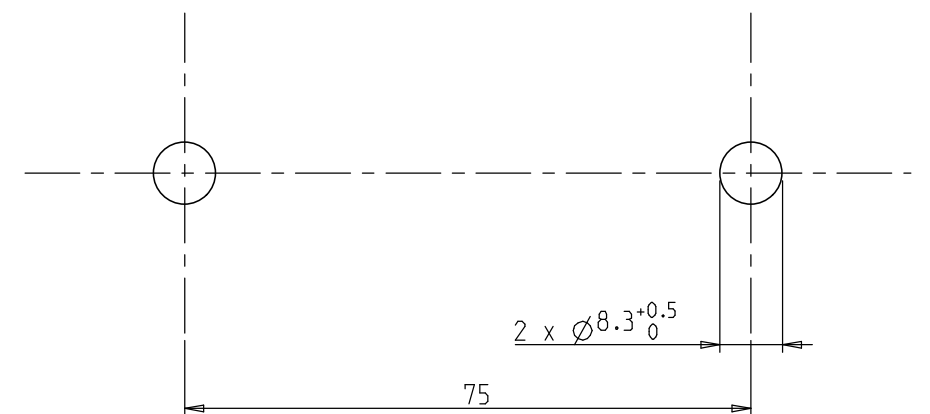
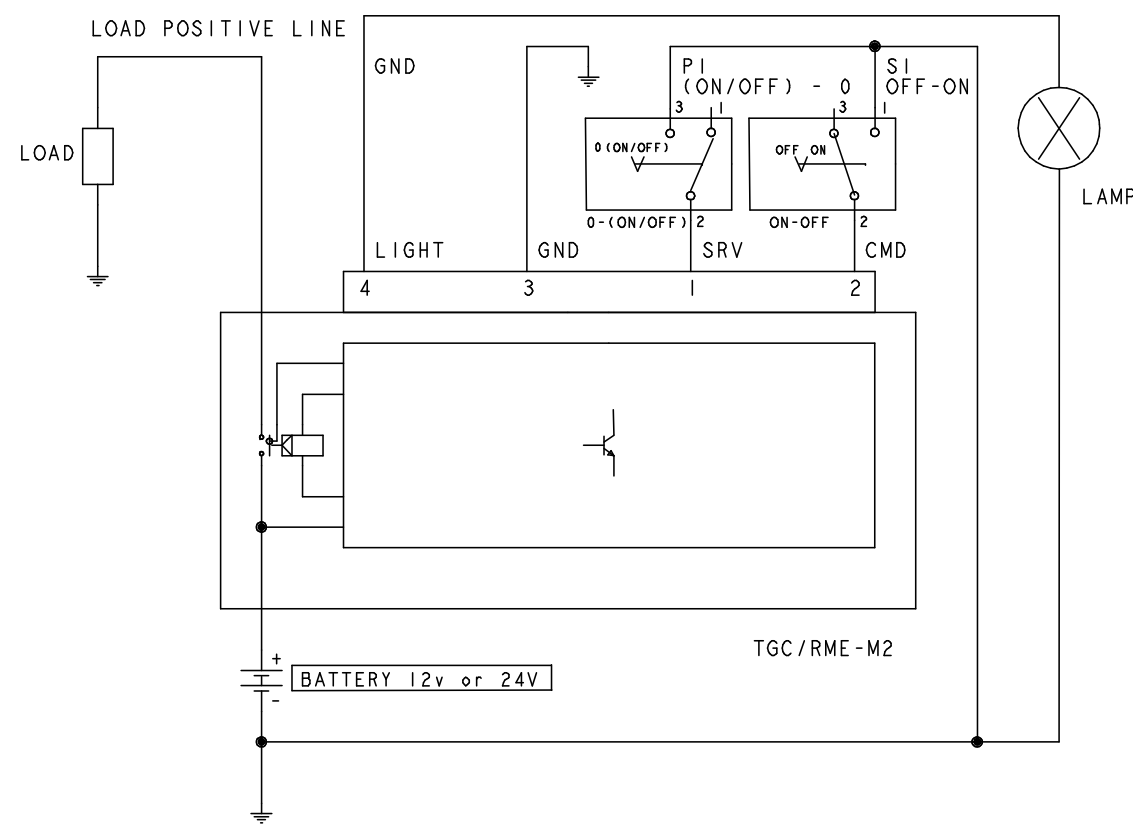
CARATTERISTICHE --- Features

- INTERVALLO DI TENSIONE DI ESERCIZIO --- Voltage range: 9.5+32V at +25°C
- CORRENTE CONTINUATIVA MASSIMA --- Max continuous current: : 250A
- CORRENTE MASSIMA DI BREVE DURATA --- Max short term current: 800A PER 30''
- INTERVALLO DI TEMPERATURA DI ESERCIZIO --- Temperature range: -40 + +100°C
- GRADI DI PROTEZIONE (CON CONTROCONNETTORE MONTATO) IP6Kx, IPx7, IPx9K --- Protection degrees (when coupled with plug connector): IP6Kx, IPx7, IPx9K
- ALTRE CARATTERISTICHE SECONDO SCHEDA TECNICA MENBER'S STJ00035 - Additional features in accordance with MENBER'S Data Sheet STJ00035.

PRESCRIZIONI --- Notes

- (*) ETICHETTA POSIZIONATA A PROSSIMITA' DEL PERNO DI RIFERIMENTO, CON ORIENTAMENTO CASUALE --- Label is close to respective stud, with random orientation
- STATO DI FORNITURA: CONTATTI PRINCIPALI APERTI --- Supplying state: main contact open
- I COMPONENTI DI MINUTERIA RIF. 6,7 E 8 SONO FORNITI IN CONFEZIONAMENTO A PARTE --- Nuts and bolts ref. 6, 7 and 8 are supplied by separate packaging
- COPPIA DI SERRAGGIO DADI M10: 18±1Nm --- Locking torque nuts M10: 18±1Nm
- FISSARE IL DISPOSITIVO ALLA STRUTTURA MEDIANTE VITI M8 CON COPPIA DI SERRAGGIO 10±2Nm --- Fix the device to the structure by means of screws M8 with locking torque 10±2Nm

SCHEMA ELETTRICO
Electrical diagram



Tolleranze secondo Tolerances according to		ISO 2768-m		Material code		Formato materiale - Material size	
Scostamenti ammessi per dimensioni lineari senza tolleranza Permissible deviations for linear dimensions without tolerance				Descrizione materiale - Material designation			
Da Fino a		0 6	6 30	30 120	120 400	400 1000	
±0.1		±0.2		±0.3	±0.5		±0.8
Scostamenti ammessi per dimensioni angolari senza tolleranza Permissible deviations of angular dimensions without tolerance				Standard LF di riferimento - LF normalization			
Da Fino a		0 10	10 50	50 120	120 400		
±1°		±0°30'		±0°20'	±0°10'		±0°5'
Raccordi non quotati Radius not quoted		Rugosità/ Roughness		Ra		μm	
Smussi non quotati Grooves not quoted		Peso netto Net weight		kg			
		Descrizione / Designation		Classificazione Caratteristiche secondo ISTRUZIONE OPERATIVA IODRS01 Classification Notes according to OPERATING INSTRUCTION IODRS01			
						Scale 1:1	
 Littelfuse® Expertise Applied Answers Delivered		TELERUTTORE GEN. DI CORRENTE TGC/RME-M2 12-24V Battery Main Switch TGC/RME-M2 12-24V					
LITTELFUSE C.V.P. Italy srl via Ghiacciaia, 1 37045 Legnago (VR) - Italy		Revision A		Drawn by Gasparini		Date 25/07/18	
						No. 08070900	
						Sheet 1/1	