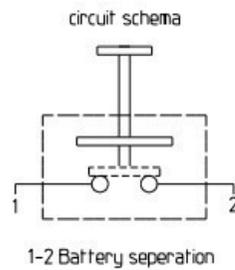
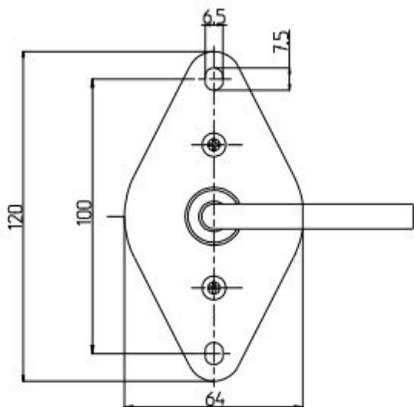
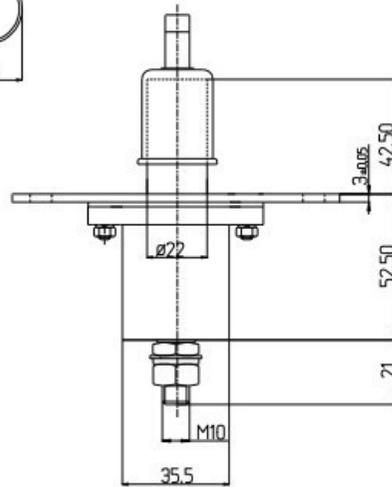
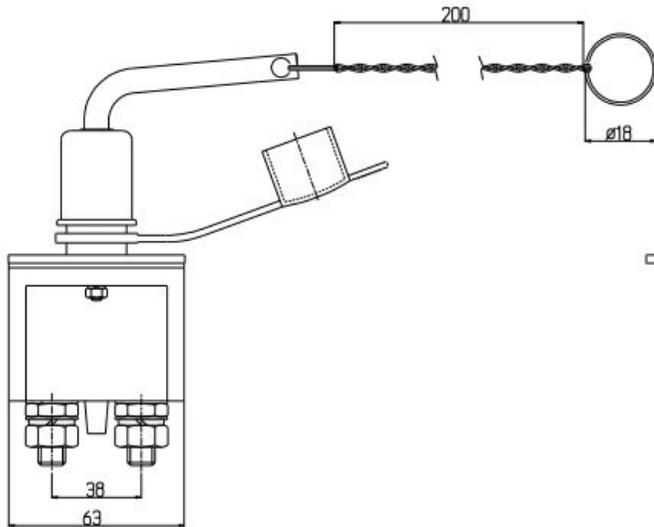


M 850301

SCHEDA TECNICA



SWITCHING UNDER LOAD POSSIBLE

Nominal voltage,maximum.	12 - 24 V DC
Continuous load,maximum.	250 A
Short term loading,maximum.	2500 A/5 seconds



M 850301

SCHEDA TECNICA

25	COMPRESSION SPRING SMALL	SPRING STEEL	1
24	COMPRESSION SPRING BIG	SPRING STEEL	1
23	M4 NUT	FE50	2
22	M4 SPRING WASHER	SPRING STEEL	2
21	COUNTERSUNK SCREW	FE50	2
20	GAITER	PVC GRANURE BLACK 5% NITRILE	1
19	KEY GAITER	PVC GRANURE BLACK 5% NITRILE	1
18	M10 THICK NUT	FE50	2
17	M10 KONTR. NUT	FE50	2
16	M10 SPRING WASHER	SPRING STEEL	2
15	KEY PIN	FREE-MATCHING	1
14	HANDLE	FREE-MATCHING	1
13	PUSH ROD ø14mm	FREE-MATCHING	1
12	BUSHING FOR COVER	FREE-MATCHING	1
11	WASHER FOR PUSH ROD	DKP	1
10	ISOLATOR WASHER	FIBER	1
9	ISOLATOR WASHER SPRING BACKING	FIBER	1
8	WASHER SPRING BACKING	DKP	1
7	WASHER BOLT BACKING	DKP	4
6	BRIDGE CONTACT	COPPER	1
5	M10 BOLT	1/2 TOUGH COPPER	2
4	COVER	BRASS	1
3	INSULATION PIPE	N66 TOUGH/ N66 ELF	1
2	COVER GASKET	PVC GRANURE BLACK 5% NITRILE	1
1	BODY	BAKALITE	1
NO	PART NAME	MATERIAL	PIECE

