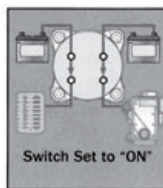
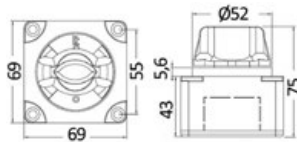


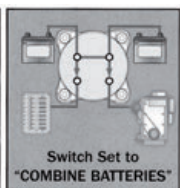
Battery disconnect / Recessed switch Electra

Series of switches and diverters that allow to activate/deactivate, combine and/or separate battery banks for engines and services.
For applications up to 48 VDC. Compatible with external or recessed wall installations. Compliant with UNI EN ISO 8846 standard.
Cable exit possible on all 4 sides.

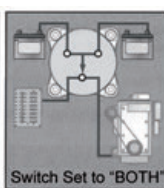
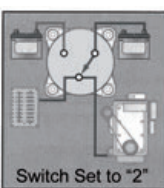
Code	Model	Max capacity A		Start (5 seconds)	Functions	\longleftrightarrow mm
		in continuous	intermittent			
14.923.01	Switch	300	450	1000	ON / OFF (1 battery)	69x69x75
14.923.02	Switch/Diverter (MKII)	300	450	1000	OFF / Battery 1 / Battery 2 / Battery 1+2 parallel	69x69x75
14.923.03	Switch/Changer (MKIII)	300	450	1000	OFF - 1 - Connect services and engines with separate circuits 2 - Parallel between services and engines	69x69x75



▲ 14.923.03



▲ 14.923.02

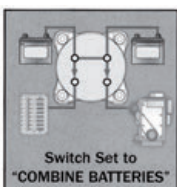
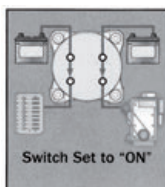
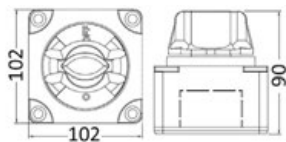


Battery disconnectors / Surface/recessed switches Electra HD

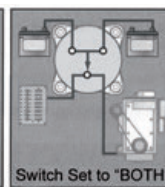
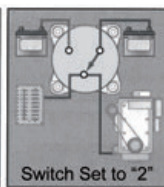
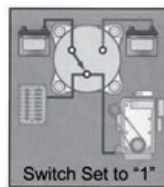
Series of switches and diverters that allow to activate/deactivate, combine and/or separate battery banks for engines and services.
For applications up to 48 VDC. Compatible with external or recessed wall installations. Compliant with UNI EN ISO 8846 standard.
Cable exit possible on all 4 sides.



Code	Model	Max capacity A		Functions	\longleftrightarrow mm
		in continuous	intermittent		
14.923.21	Switch	550	800	ON / OFF (1 battery)	102x102x90
14.923.22	Switch/Changer (MKII)	550	800	OFF / Battery 1 / Battery 2 / Battery 1+2 parallel	102x102x90
14.923.23	Switch/Changeover (MKIII)	550	800	OFF - 1 - Connect services and engines with separate circuits 2 - Parallel between services and engines	102x102x90



▲ 14.923.23



▲ 14.923.22

Heavy Duty battery switch, high-power model



Copper contacts, stainless steel springs; polycarbonate body; fitted with automatic power interruption on the alternator if the battery isolator activates before turning off the engine. Specially suited for diesel engines which, due to large starters, require heavy amperage; **CE" type-tested in compliance with 94/25/CE standards.**

Code	Max capacity A		With terminals Ø mm	Version	Pins mm	\longleftrightarrow mm
	intermittent	in continuous				
14.905.00	850	380	12	Universal 12/24 V	12	140x140x85



Switch for Heavy Duty batteries

Made with the best materials, fit with lock and additional contacts for the automatic disconnection of current to the alternator in case the battery switch activates before the engines are switched off.

Code	V	Max capacity A		\longleftrightarrow mm
		intermittent	in continuous	
14.904.00	12/24	500	310	160x160x70

