

Electric control panel with flush rocker switches

Including switches model 14.196.01 fitted with LEDs which light up in ON position, and resettable **automatic** thermal breakers.

IP65. PCB electronic board **illuminates** the function signs.

Code	Finish	Number of switches	Fuse holder	mm
14.843.03*	Polished graphite	3	1x5 + 1x10 + 1x15	124x115
14.843.05	Polished graphite	5	2x3 + 1x6 + 1x8 + 1x10	165x115
14.843.09**	Polished graphite	8 + 1 socket / lighter plug	2x5 + 5x10 + 2x15	282x115
14.844.05	Mahogany coated	5	2x5 + 2x10 + 1x15	165x115
14.844.09**	Mahogany coated	8 + 1 socket / lighter plug	2x5 + 5x10 + 2x15	280x115

* First switch ON-OFF-ON with 2 separate circuits

** A spring switch for horn



14.843.03



14.843.05



14.844.05



14.844.09



14.843.09

Additional modules for panels

To be aligned with panels 14.860.04/14.860.06 or to be **used independently**.

Code	mm	Function
14.861.01	60 x 100	Power socket
14.861.03	60 x 100	Lighter plug
14.861.04	60 x 100	12/24V digital voltmeter
14.861.05	60 x 100	Double digital voltmeter batt1/batt2
14.861.06	60 x 100	Manual/automatic bilge pump switch
14.861.12	60 x 100	Double USB A+C (2.1+1.0 A)

Additional modules for PCP Compact panels fit with circuit breaker + LED



14.860.06+14.861.01



14.861.01



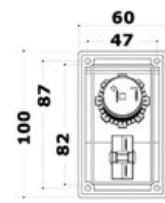
14.861.12



14.861.03



14.861.04



14.861.01/03/04/12



14.861.05



14.861.06

Ultra-thin touch-control electric panel including panel + USB cable + Control Box

Unit including:

- Ultra-thin backlit diaphragm **control panel** with touch switches and LED warning light on each single active function. **IP67**.

It comes with 60 stickers showing several symbols to be applied on the switches.

Switches can be **reset** from ON-OFF to (ON)-OFF.

- 1-m long standard Micro-USB **cable to connect** panel to Control Box. It can be replaced by any Micro-USB cable.

- **Control Box** fitted with 10A **auto-resettable** fuses.



Code	V	Number of switches	Per switch	A max total	Panel mm	Control box mm
14.690.07	12	6	10 @ 12 V	35	91x75	136x90x32
14.690.10	12/24	10	10 @ 12 V	60	130x75	214x95x29

