



Laser-cut symbols. OVAL toggles for Marina TOP switches with symbol lights

With additional light when the switch is on.

Code	Description
14.213.21	01 - Navigation lights
14.213.22	02 - Mooring lights
14.213.23	03 - Horn
14.213.24	04 - Flap
14.213.25	05 - Extractor fan
14.213.26	06 - Windscreen wiper
14.213.27	07 - Bilge pump
14.213.28	08 - Autoclave
14.213.29	09 - Neutral, no symbols
14.213.30	10 - Bilge pump "2"
14.213.31	11 - Panel lights
14.213.33	13 - Cockpit/cabin lights
14.213.34	14 - Anchor winch control
14.213.35	15 - Port opening
14.213.38	18 - Light
14.213.45	25 - Cabin lights
14.213.49	29 - Gangplank/underwater/cross-tree lights
14.213.50	30 - Deck/courtesy lights

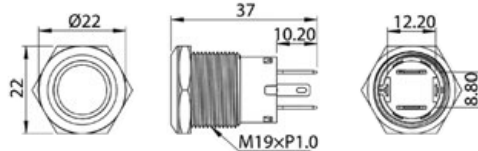
FLAT stainless steel switch

PATENTED 20 A

AISI 316 stainless steel housing made with CNC. **Capacity 20 A** at 12 V.
Waterproof IP67 (temporary immersion). LED light crown. Lifespan 20,000 cycles.
A scheme wiring: LED light crown always on.
B scheme wiring: LED light crown switched when in ON position.



White LED	Red LED	Blue LED	Function	V	A
14.215.01	14.215.02	14.215.03	ON-OFF	12	20
14.215.05	14.215.06	14.215.07	(ON)-OFF (momentary)	12	20
14.215.09	14.215.10	14.215.11	ON-OFF	24	10
14.215.13	14.215.14	14.215.15	(ON)-OFF (momentary)	24	10



Preassembled wiring kit for FLAT switches

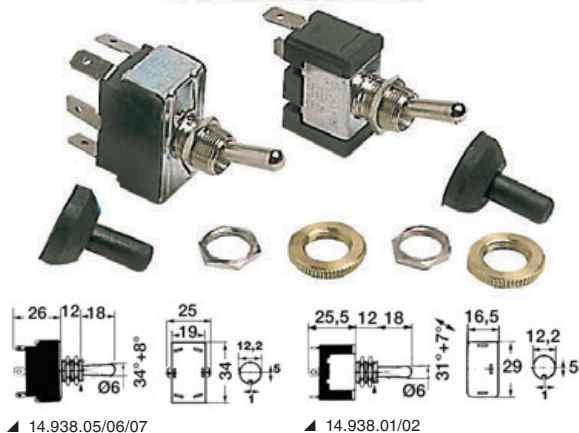
Code 14.215.20
Ideal for fast installation and repairs of 20A switches.
Jumper cable for PUSH ON or ALWAYS ON configuration of the LED.
It makes 12V switches compatible with 24V voltage.
The kit comes with 15-cm long cables.



Set of 40 assorted marine stickers for anti-vandal flat switches type 14.215.xx

Code 14.215.25
Backlit labels for vandal-proof switches, set of 40 pieces.
Material of the membrane is scratch-resistant and waterproof.
Rear printing for better durability.

CARLINGSWITCH



CARLING SWITCH toggle switch

High tension **thermosetting** body, **silver plated** contacts, **nickel plated brass** lever and sleeve.
Capacity of 15 Amp; very sturdy and functional model; best product available on the market;
"Faston" terminals, pin size 12x10 mm; can be connected to 2 separate circuits.

Code	Type	Capacity	Recommended	Terminals	Rubber cap with brass washer OPTIONAL
14.938.01	ON-OFF	15 A	-	2	14.938.03
14.938.02	ON-OFF-ON	15 A	-	3	14.938.03
14.938.05	(ON)-OFF-(ON)	15 A	hydraulic flaps, electro-controlled spot lights, trims, lifts, etc.	3	14.938.03
14.938.06	(ON)-OFF-ON	15 A	bilge pumps in automatic-manual mode	3	14.938.03
14.938.07	(ON)-OFF	15 A	electric lifts, horns, flashing lights, etc.	2	14.938.03