



ON-OFF LED switch with light indicator

Made of **chromed brass**, **silver plated** contacts. Same design as switches 14.918.01/2//5/6. Built-in warning light on the knob.

Code	Indicator light	Neck mm	V
14.955.01	Red	11.5x24	12
14.955.02	green	11.5x24	12

Culver push button

Chromed brass push buttons, fitted with **silver plated** contacts, guaranteed function.

Code	Version	Neck mm
14.918.03	normal	15x25
14.918.04	Water-tight case	15x25

Push button

Made of nylon with chromed brass ring and nut. Fitted with brass contacts and 100% watertight rubber protective cap.
Neck 15 x 28 mm.

Code	Colour
14.910.00NE	Black
14.910.00RO	red



Thermal toggle switch, resettable model

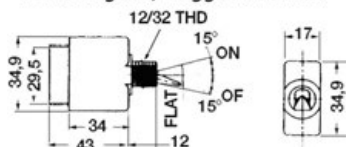
Fitted with lighted toggle, designed to light electrical panels.

Code	V	A	Panel drilling mm	Frame mm
14.732.05	12	5	28x13.5	32.25x16.07
14.732.10	12	10	28x13.5	32.25x16.07
14.732.15	12	15	28x13.5	32.25x16.07

AIRPAX/SENSATA toggle handle hydraulic magnetic circuit breaker with rechargeable automatic fuse



Polo singolo / Toggle & botton



No need of fuses. Designed to stand overloads of up to 50% for a few seconds. They immediately disconnect in case of short circuit and cannot be reactivated until the problem is solved. **Very compact**, similar to traditional circuit breakers.

Code	Body	A	Insertions	Neck Ø mm	Rubber cap	↔ mm
14.738.05	Poly-carbonate Black	5	Faston	12.7	14.738.00	17x34.9 (front), depth 34
14.738.10	Poly-carbonate Black	10	Faston	12.7	14.738.00	17x34.9 (front), depth 34
14.738.15	Poly-carbonate Black	15	Faston	12.7	14.738.00	17x34.9 (front), depth 34
14.738.20	Poly-carbonate Black	20	Faston	12.7	14.738.00	17x34.9 (front), depth 34

Watertight cover made of rubber for tumbler switches



Code	Description	ORDER BY BOX
14.738.00	Equipped with brass ring. Couple to 14.738.05/10/15/20	10

AIRPAX/SENSATA toggle handle hydraulic magnetic circuit breaker with rechargeable automatic fuse

Designed on purpose for the marine environment. In case of heavy overload (i.e.: short circuits), the circuit breaker disconnects instantaneously; for overloads up to 50% it maintains the contact for few seconds so, in case it is due to a chance event, it has time to return within the limits without interrupting the power supply. In case of short circuit, the switch cannot be reactivated until the problem is solved.

- **Toggle handle circuit breaker** - Toggle actuator, IAG series, universal 12/220 V, front recess in the panel, 16-mm Ø.

- **Flat flush toggle circuit breaker** for horizontal or vertical mounting - Flat actuator with flush toggle, coloured light indicator for OFF position. IEGB series, universal 12/220 V, front recess in the panel 32x19-mm.

Switch with protruding lever	Flush lever switch		Universal supply	Capacity A
	Horizontal mounting	vertical mounting		
14.736.05	14.740.05	14.739.05	DC/AC 12/220 V	5
14.736.10	14.740.10	14.739.10	DC/AC 12/220 V	10
14.736.15	14.740.15	14.739.15	DC/AC 12/220 V	15
14.736.20	14.740.20	14.739.20	DC/AC 12/220 V	20
14.736.50	14.740.50	14.739.50	DC/AC 12/220 V	50

