

# Trinkwasseranlagen/Watermaker

## von 15 - 300 lt/h

## SWITCH PANELS

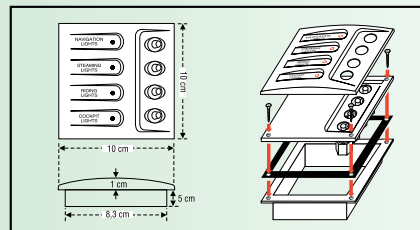
### Switch Panel with Conventional switches

LPS 4 has been designed for the complete control of the boat from one position. It is a four-switch panel, available in four combinations of switches (ON-OFF, ON-OFF-ON, MOM-OFF-MOM) and can be combined with more panels of the same kind to cover as many operations needed. LED lights, resettable PTC fuses are some of the most important features that will make the difference on board. Electrical and electronic circuits of the panel are completely sealed off by means of silicon cables and a durable plastic internal cover. LPS-4 is constructed with durable Nylon 6 plastic and does not need any maintenance under normal conditions of use.



#### Additional Features:

- Durable, UV - water - salt resistant, conventional switches protected by high quality neoprene rubber boots.
- Solid state resettable PTC fuses that, on over-current, change to a high resistance device
- Covered bolts and screws
- Various combinations of switches (ON-OFF, ON-OFF-ON, MOM-OFF-MOM)
- LED Lights indicate operating devices.
- LALIZAS Switch Panels LPS-4 are available in black.



A*III	Description	Preis	Switches	Fuses	Size in cm			Volts DC
					Height	Width	Thickness	
126210	LPS-401	39,19 €	On-Off	Polyfuse	10	10	1	12V
			On-Off					
			On-Off					
			MOM-OFF-MOM					
			On-Off-On					
			On-Off-On					
			On-Off					
			MOM-OFF-MOM					
			On-Off-On					
			On-Off-On					
			On-Off-On					
			MOM-OFF-MOM					
			On-Off-On					
			On-Off-On					
			On-Off					
			On-Off					



**Toggle Switch  
ON-OFF  
2Position**



**Toggle Switch  
ON-OFF-ON  
3Position**



**Toggle Switch  
MOM-OFF-MOM  
3Position**

C\* 236747 3,30 €

C\* 236763 4,20 €

C\* 236767 4,95 €

### Pump Switch A\*

Lalizas Pump Switch allows you to operate your boat's bilge pump automatically, manually or even switch it off. It is water resistant, with indication light so that you know when the device is operating. The Lalizas Pump switch is constructed from INOX 316 for durability and lifetime protection against corrosion. It is available in charcoal colour.

#### Features:

- Auto-Off-Manual switch
- For use only in 12/24V. Maximum load per switch 15A
- Coated with electrostatic paint
- Completely wired and ready to install
- Two years Warranty



2  
YEARS  
GUARANTEE

INOX  
316

Code	Switch*	Dimensions (cm)		Colour	Volts DC
		Height	Width		
125216	1* Auto-Off-Manual	7,5	7	Charcoal	12-24

14,58 €

\* Waterproof switch with light

### SP Switch Panels A\*

Lalizas Switch Panels SP are especially designed for the complete control of certain boat's electrical devices, such as pumps, navigation lights etc. Functional, durable and easy to use, they are build from high quality materials and switches. They are made from INOX 316 for a lifetime protection against corrosion and generally harsh conditions. SP panels are available in four types, with 3, 4, 6 and 9 switches, depending on the number of devices you want to control and in charcoal colour. Additional Features:

- ON-OFF switches
- For use only in 12/24V DC. Max load per switch 10A
- Coated with electrostatic paint
- Completely wired and ready to install
- All Lalizas SP Panels have one year Warranty



A\* 126209 17,39 €

A\* 126201 22,60 €

A\* 126204A\*

126207 49,54 €

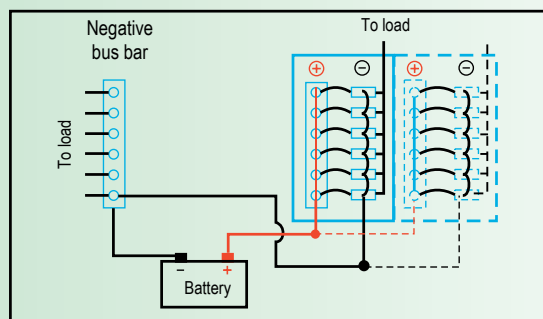
Code	Description	Colour	Switches	Dimensions (cm)		Volts DC
				Height	Width	
126209	"SP 3"	Charcoal	3 On-Off	9	10	12-24
126201	"SP 4"		4 On-Off	11,5	10	
126204	"SP 6"		6 On-Off	16,5	10	
126207	"SP 9"		9 On-Off	24	10	

17,39 €

22,66 €

32,45 €

49,54 €



## SWITCH PANELS

### SP Ultra Switch Panels ab 23,04 €

Lalizas Switch Panels SP Ultra have been especially designed for use on small and medium sized boats. They allow you to control any desired device, such as bilge pumps, navigation or cabin lights etc., at the touch of a button. They feature waterproof switches, for the protection against water, and indication light for ease of use. Switch Panels SP Ultra are constructed from brushed INOX 316 for durability and resistance to corrosion and harsh conditions. They are available in five models with 3, 4, 6, 9 and 12 switches and in two colours, natural or charcoal.

Additional features:

- ON-OFF switches
- For use only in 12/24V DC. Max load per switch 10A
- Panels in charcoal colour are coated with electrostatic paint
- Completely wired and ready to install
- All Lalizas SP Ultra Switch Panels have three years guarantee.



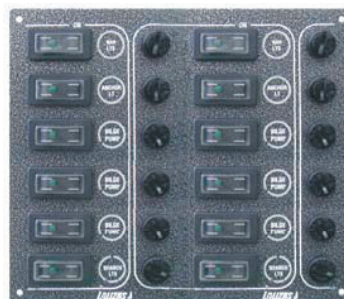
A\* 126197 23,04 €



A\* 126200 29,28 €



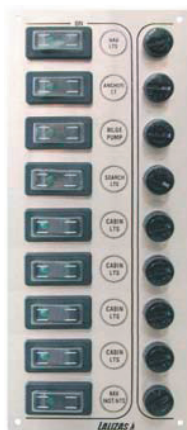
A\* 126203 43,97 €



A\* 126196 88,13 €



A\* 126206 66,24 €



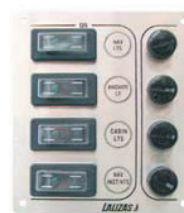
A\* 126205 66,24 €



A\* 126195 88,13 €



A\* 126202 43,97 €



A\* 126199 29,28 €

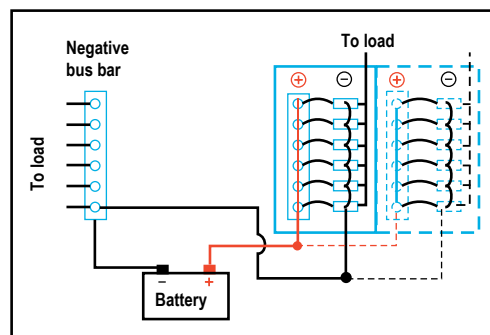


A\* 126198 23,04 €

INOX  
316

Code	Description	Colour	Switches*	Dimensions (cm)		Volts DC
				Height	Width	
126198	Switch Panel "SP3"	INOX	3 On-Off	9	10	12-24
126197	Switch Panel "SP3"	Charcoal	3 On-Off	9	10	12-24
126199	Switch Panel "SP4"	INOX	4 On-Off	11,5	10	12-24
126199	Switch Panel "SP4"	Charcoal	4 On-Off	11,5	10	12-24
126202	Switch Panel "SP6"	INOX	6 On-Off	16,5	10	12-24
126203	Switch Panel "SP6"	Charcoal	6 On-Off	16,5	10	12-24
126205	Switch Panel "SP9"	INOX	9 On-Off	24	10	12-24
126206	Switch Panel "SP9"	Charcoal	9 On-Off	24	10	12-24
126195	Switch Panel "SP12"	INOX	12 On-Off	18	16,5	12-24
126196	Switch Panel "SP12"	Charcoal	12 On-Off	18	16,5	12-24

\* Waterproof switches with light



### Self-adhesive function labels for switch panels - set of 24pcs 7,50 €

These labels are ideal for use with the Lalizas Switch panels. They are very simple to mount, easy to read and they are made to withstand long-term use. Each set features 24 labels.

#### INSTRUCTIONS OF USE

First clean the surface with pure alcohol. Remove the back paper of the label. Attach the latter to the cleaned surface by slightly pressing it. During wintertime, first warm up the top of the labels, using a hairdryer, before applying.

Code.....C\* 204471 7,50 €





# Trinkwasseranlagen/Watermakers von 15 - 300 lit/h

**134700** Six sealed switchpanel, protection rate IP56. The first switch has 3 positions (ON-OFF-ON), the last has momentary ON for horn. New look. Max 15 A. with rubber cap and standard glass fuses 6 x 32 mm Black anodized light alloy panel. Size 170 x 70 mm **B+ 25,46 EUR**

**110708** Five sealed switches panel, protection rate IP56. The first switch has 3 positions (ON-OFF-ON), the last has momentary ON for horn. New look. Max 15 A with rubber cap and standard glass fuses 6 x 32 mm With 12 V S.S. plug Black anodized light alloy panel. Size 170 x 70 mm **B+ 30,12 EUR**

**134702** Panel as 14.701.00, but with four switches, protection rate IP56. The first switch has 3 positions (ON-OFF-ON) with two separate circuits last switch has momentary on, for horn. New look. Size 140x 80 mm (horizontal), colour grey B+ **20,52 EUR**

**134743** Panel as 14.701.00, but with Three switches, protection rate IP56. The first switch has 3 positions (ON-OFF-ON) with two separate circuits. The last switch has momentary on for horn. New look, size 90x70 mm (horizontal) **B+ 16,91 EUR**



**New electric panel "ELITE"** with LED on the switch (type 14.303.36) and automatic fuse (type 14.733...). watertight, max 15 A. Anodized light alloy panel. The first switch has 3 positions (ON-OFF-ON) with two separate circuits for horn

**134699** Six switches panel with automatic switches (two 15 A; three 10 A; one 5 A), size 170 x 90 mm **B+ 42,18 EUR**

**110427** Five switches panel with automatic switches (two 15 A; three 10 A). Lighter jack with S.S. chart light. Includes cable with plug for spot lights and refrigerator. Size 170 x 90 mm B+ 45,24 EUR

New series of toggle light switches panels. Max 10 A each, with standard glass fuses 6 x 32 mm:

**110428** Six switches, vertical size 165 x 114 mm **B+ 25,4 EUR**

**134152** Six switches, horizontal size 114 x 165 mm **B+ 25,4 EUR**

**134153** Four switches, vertical size 127 x 114 mm **B+ 20,82 EUR**

**134154** Three switches, one horn momentary switch vertical and battery volt-meter size 127 x 114 mm **B+ 31,35 EUR**

**134155** Six switches and 6 10 A automatic thermal switches vertical, size 165 x 114 mm **B+ 36,08 EUR**



134152