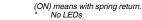## Marina R II dual LED rocker switch, IP56 watertight

IP56 watertight, Marina series. 21.5x36.8-mm rectangular bore required for installation. Maximum capacity **20 A** at 12 V and **12 A** at 24 V. Supplied with **double red LED**: one for the symbol, which is **always on**, the second for a special slit under the symbol that **switches on** when the symbol indicator **is activated**. Rocker switch to order separately.

12/24V switch with no toggle	Version	Type	Recommended for	Terminals
14.298.01	Unipolar	ON-OFF	-	3
14.298.02	Unipolar	(ON)-OFF	Horns, toilet unit controls	3
14.298.03*	Bipolar	(ON)-OFF-(ON)	Hydraulic gangplanks, windlasses, flaps, trims	6
14.298.04	Unipolar	ON-OFF-ON	Bilge pumps (automatic/manual), navigation + mast head lights	4
14.298.05	Unipolar	(ON)-OFF-(ON)	Hydraulic gangplanks, windlasses, flaps	4
14.298.06	Unipolar	ON-OFF-(ON)	Bilge pumps (automatic/manual)	4
14.298.07*	Unipolar	ON^1 - OFF - ON^{1+2}	ON^1 = circuit 1 ON^{1+2} = circuit 1+2 Navigation lights on hulls up to 12 m: ON^1 = white 360° ON^{1+2} = white 360°+ red/green 112°.5	3

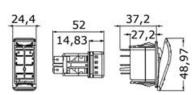*(ON) means with spring return.*
* No LEDs

Rocker switches with backlit icons for Marina R II switches

Additional warning light that lights up when connected. **Semi-rigid anti-slip** surface, polycarbonate coated in black polyurethane.

Description	Polycarbonate hard surface	Anti-slip semi-rigid surface - Polycarbonate coated in black polyurethane
01 - Navigation lights	**14.299.40**	**14.299.01**
02 - Mooring lights	**14.299.41**	**14.299.02**
03 - Horn	**14.299.42**	**14.299.03**
04 - Flap	**14.299.43**	**14.299.04**
05 - Blower	**14.299.44**	**14.299.05**
06 - Wiper	**14.299.45**	**14.299.06**
07 - Bilge pump	**14.299.46**	**14.299.07**
08 - Fresh water pump	**14.299.47**	**14.299.08**
09 - Neutral, no symbols	**14.299.48**	**14.299.09**
10 - Bilge pump 2	**14.299.49**	**14.299.10**
11 - Panel lights	**14.299.50**	**14.299.11**
12 - Stereo	**14.299.51**	**14.299.12**
13 - Cockpit lights, cabin lights	**14.299.52**	**14.299.13**
14 - Anchor winch control	**14.299.53**	**14.299.14**
15 - Hatch opening	**14.299.54**	**14.299.15**
16 - Battery parallel	**14.299.55**	**14.299.16**
17 - Refrigerator	**14.299.56**	**14.299.17**
18 - High beam light	**14.299.57**	**14.299.18**
25 - Cabin lights	**14.299.65**	**14.299.25**
29 - Gangplank lights	**14.299.69**	**14.299.29**
30 - Deck courtesy lights	**14.299.70**	**14.299.30**

⚠ *Rocker switches are not compatible with switches of Marina R Series sold until February 2021.*
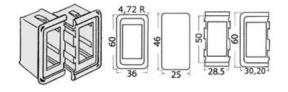
Marina TOP watertight double LED toggle switches

IP56 watertight. A 21.5x36.8-mm rectangular hole is required for installation.
20 A/12 V and 10 A/24 V max capacity.
Fitted with double LED, one for the use symbol (**always on**) and one for the switch activation.

12/24 V switch	Version	Type	Use	No of terminals
14.212.01	no toggle	ON - OFF	Any	3
14.212.02	no toggle	(ON) - OFF	Horn, WC control, etc.	3
14.212.04	no toggle	ON - OFF - ON	2 separate circuits, navigation lights, bilge pumps, etc.	4
14.212.05	no toggle	(ON) - OFF - (ON)	Hydraulic gangways, flaps, electric ladders and tops, winch	4
14.212.06	no toggle	(ON) - OFF - ON	(Automatic/manual) bilge pumps	4
14.212.03	no toggle	(ON) - OFF - (ON)	Hydraulic gangways, flaps, electric tops, winch	7 bipolar
14.212.07	no toggle	ON^1 - OFF - ON^{1+2}	ON^1 = circuit 1 ON^{1+2} = circuit 1+2 Navigation lights for hulls up to 12 m: ON^1 = white 360° ON^{1+2} = white 360°+red/green 112.5°	7 bipolar

Bezel for plastic switches

Plastic bezels suitable for making single panels for switches 14.296../14.198../14.298..

Code	Description
14.197.21	central insert
14.197.22	Frame for just one switch
14.197.23	Locking frame plug
14.197.31	terminal insert dx/sx