

Wiring diagram for switches

Item no.	Description:	Example of use:	Suppl.item no	Rating	+IN	+ OUT
466010	ON-OFF	LIGHT	VA5AS00C	15A 12V	2 or 5	3 or 6
466011	(ON)-OFF	HORNS	VB5AS00C	15A 12V	2 or 5	(3) or (6)
466012	(ON)-OFF-(ON)		V85AS00C	15A 12V	2	(1)+(3)
466013	OFF-ON-ON	NAV.LIGHT	VEBAS00C	20A 12V	2 + 5	1+4
466013	ON-OFF-ON	FAN	VEBAS00C	20A 12V	2 + 5	1+6
466014	ON-OFF-(ON)	BILGE PUMP	VK5AS00C	15A 12V	2 or 5	(1)+3 or (4)+6
466015	(ON)-OFF-(ON), 2-POL	TRIMTAB	VLDAS00C	20A 12V	**	**
466016	ON-ON	SOND L-R	V4DAS00C	20A 12V	2	1+3
466018	OFF-ON-(ON)	WIPER/WASHER	VMDJS00C	20A 12V	2 + 5	3+(6)
466099	OFF-ON-ON	WIPER	466013+Link 2&4	20A 12V	5	*

* 6 (selfparking) + 3 (speed 1) + 1 (speed 2)

** - IN: 1+6 | + IN: 3+4 | ± OUT: 2+5



Backside

Item no.	Description:	Example of use:	Suppl.item no	Rating	+IN	+ OUT	- LED	+ LED
466201	ON-OFF LED	LIGHT	V1D1ACOC	20A 12V	2	3	7	8
466202	(ON)-OFF LED	HORN	V2D1ACOC	20A 12V	2	(3)	7	8
466203	OFF-ON LED, 2-POL		VAD1ACOC	20A 12V	2 or 5	3 or 6	7	8
466204	OFF-ON-ON LED	NAV.LIGHT	VED1ACOC	20A 12V	2+5	1+4	7	8
466204	ON-OFF-ON LED	FAN	VED1ACOC	20A 12V	2+5	1+6	7	8
466205	ON-OFF(ON) LED	BILGE PUMP	V7D1ACOC	20A 12V	2	(1)+3	7	8
466206	(ON)-OFF-(ON) LED, 2-POL	TRIM TAB	VLD1ACOC	20A 12V	**	**	7	8
466207	ON-ON LED	SOND L-R	V4D1ACOC	20A 12V	2	1+3	7	8
466208	OFF-ON-ON LED	WIPERS	466204+Link 2&4	20A 12V	5	*	7	8

* 6 (selfparking) + 3 (speed 1) + 1 (speed 2)

** - IN: 1+6 | + IN: 3+4 | ± OUT: 2+5

LED = INDEPENDENT (RED)