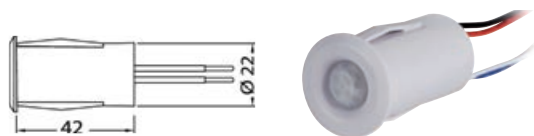


Motion sensor**IP65**

Infrared sensor that can be applied to no matter what light. 5-m and 120° operating range. 10-70 second activation.

Code	V	Max A	Max W	LED beam angle
14.481.00	12/24	5	24	120°

**Rocker switch, bulkhead-mounting model**

For cabins, low voltage. Max 15A.

Code	Colour	Switch		mm
		colour	N.	
14.101.15	polished stainless steel	white	1	51x64
14.102.15	polished stainless steel	white	2	51x64

**Contemporary switches**

Low voltage cabin switches made of nylon.

Code	Colour	Max A at 12 V	External mm	Hole mm	No of switches
14.484.01	White	15	68x71	37x46	1
14.484.02	White	15x2	68x71	37x46	2



▲ 14.484.01



▲ 14.484.02

Bulbs and incandescent bulbs**Bipolar bulb**

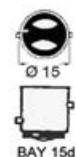
Parallel-pole small bulb.

Code	volt	watt	Type	Poles	ORDER BY BOX	Code	volt	watt	Type	Poles	ORDER BY BOX
14.200.00	12	5	BA15D	parallel	10	14.200.02	12	10	BA15D	parallel	10
14.200.01	24	5	BA15D	parallel	10	14.200.03	24	10	BA15D	parallel	10

**Vertical filament bulb**

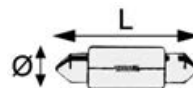
Offset poles. Special model for type-approved navigation lights such as Osculati Utility lights, as well as Hella, Dhr or Aqua Signal.

Code	Voltage	W	Type	ORDER BY BOX	Code	Voltage	W	Type	ORDER BY BOX
14.220.00	12	25	BAY15D	10	14.220.03	24	10	BAY15D	10
14.220.01	24	25	BAY15D	10	14.220.04	12	15	BAY15D	10
14.220.02	12	10	BAY15D	10					

**Festoon bulb**

For lamps, ceiling fixtures, signal lights.

Code	V	W	L mm	Ø mm	ORDER BY BOX	Code	V	W	L mm	Ø mm	ORDER BY BOX
14.300.00	12	10	37	10	10	14.400.01	12	8	31	10	10
14.300.01	24	10	37	10	10	14.400.02	12	5	31	8	10
14.300.05	12	5	37	10	10	14.400.03	24	5	31	10	10
14.300.06	24	5	37	10	10	14.202.12	12	15	45	15	10
14.400.00	12	10	31	10	10	14.202.24	24	15	45	15	10

**Bayonet bulb**

Small version, BA9S base.

Code	V	W	ORDER BY BOX
14.250.00	12	4	10

**Halogen bulb**

JC with G4 screw

Code	V	W	ORDER BY BOX	Code	V	W	ORDER BY BOX
14.453.01	12	20	10	14.455.12	12	5	10
14.454.12	12	10	10	14.455.24	24	5	10
14.454.24	24	10	10	14.100.24	24	20	10

**Dichroic halogen bulb**

With G4 screw reflector.

Code	Type	V	W	Ø mm
14.921.20	MR11	12	20	35
14.921.24	MR11	24	20	35
14.258.57	MR16	12	35	50
14.258.58	MR16	24	35	50



▲ 14.258.57/58



▲ 14.921.20/24



▲ 14.921.20/
24/57/58

Watertight bulb

Spare bulb for a wide range of navigation lights and crosstree lights.

Code	V	W	Watertight bulb version	mm
14.249.01	12	30	-	110 (4")
14.249.02	12	100	-	110 (4")
14.249.04	24	100	-	140 (5 3/4")
14.249.05	12	100	-	174 (7")
14.249.06	24	170	-	174 (7")
14.249.07	12	35	splined for crosstree lights	110 (4")
14.249.08	24	50	splined for crosstree lights	110 (4")
14.249.11	12	50	splined - halogen	110 (4")

