

### DHR high-beam light adjustable from inside

Made of **chromed brass and stainless steel**, watertight, adjustable nylon ball joint, frictioning, very small and convenient control handle; supplied with watertight bulbs "GE."

Code	V	Range m	Ø mm	Spare bulb
13.242.12	12	800	145	13.116.00
13.242.13*	12/24	100/400	145	13.241.03
13.242.24	24	800	145	14.249.04
13.342.12	12	1200	185	14.249.05
13.342.24	24	1200	185	14.249.06

\* With LED bulb 12/24 V dual beam SPOT + FLOOD watt 24+24



### 6" dual filament bulb

Code	Voltage	For
13.116.00	12	13.240.00; 13.239.00
13.116.01	24	13.240.01



### Spare bulb for Night Eye electrically-operated light

Code	For headlight
13.230.12	13.230.00

## Electric spotlights

**OSCULATI**

### One LED electric light complete with joystick control from the dashboard

LED

IP67

UV-resistant Luran casing, completely watertight. Horizontal rotation 352°, vertical 50°. Dual filament LED bulb (SPOT+FLOOD) 23 W + 23 W. 3 types of optional control.

Protection against electronic interference.

Headlights can be connected to 2 types of optional controls (independent or combined) for the desired configuration:

- 1) Helm control with joystick. Cable included of 4.5 m. It is possible to install another joystick using the 2-port cable 13.227.51.
- 2) Traditional remote control with bracket for console fixing. Range up to 40 m from the lighthouse.
- 3) At first use, the remote control pairs with the beacon (using the instructions) and does not interfere with the electronic equipment of nearby boats; multiple remote controls can be paired with the beacon.
- 4) The spotlight is more responsive to commands and precise in impulse compared to the previous version.



▲ 13.227.50



▲ 13.227.49



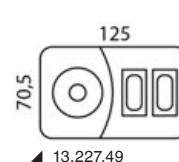
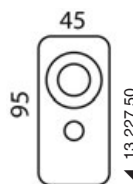
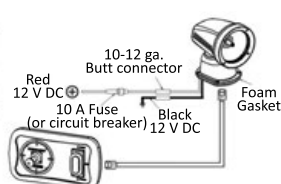
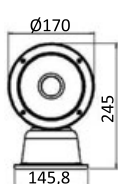
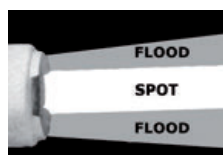
▲ 13.225.31



▲ 13.227.51

Code	V	CD candles*	W	lumen	Range 0.25 lux*	Joystick control INCLUDED or 2nd control	OPTIONAL wireless remote control	Connection cable for second joystick 4.5m	10 m extension cable for Joystick	Spare LED bulb
13.227.01	12	133.200	23+23	1800	730	13.227.49	13.227.50	13.227.51	13.225.31	13.225.37
13.227.04 <b>New</b>	24	133.200	23+23	1800	730	13.227.39	13.227.42	13.227.51	13.225.31	-

\* To be measured at the centre of the light beam.



▲ 13.227.49

