

Electrical deep beam lights

Night Eye Evo electrically-operated light

IP64

UV-resistant ABS case. 355° left/right and 70° up/down rotation.

Fitted with **multifunction control panel**.

- Halogen version: single station control, second station comes as an option.

- LED version: double station control.

With BLUE EYE 5"3/4 watertight double filament halogen bulb or with watertight double filament bifocal LED bulb.



▲ 13.234.00

Code	Version	V	W	lumen	Beam		↔ mm	Spare bulb	(Spare) control panel		4-m pre-wired extension cable	OPTIONAL wireless radio remote control *
					FLOOD m	SPOT m			single station	double station		
13.240.12	Halogen	12	100+100	-	100	250	230x185x210	13.230.14	13.231.12	13.231.30	13.230.05	13.234.00
13.240.24	Halogen	24	100+100	-	100	250	230x185x210	13.230.15	13.231.24	13.231.31	13.230.05	13.234.00
13.241.12	LED	12	27	2600	100	320	230x185x210	13.233.00	-	13.231.30	13.230.05	13.234.00
13.241.24	LED	24	27	2600	100	320	230x185x210	13.233.00	-	13.231.31	13.230.05	13.234.00

* Halogen version: wireless function available when connecting the remote control directly to the light.

Night Eye Electric Two electrically-operated light

IP64

Equipped with **two watertight** "Sealed Beam" bulbs Ø 127 mm each with halogen lamps, power 2 x 55 W. Rotation 380°, up and down 70°.

UV-resistant white Luran casing. Complete with multi-functional waterproof panel.

Measurements: height 205 mm, depth 220 mm, front 270x135 mm, base Ø 120 mm.

It comes with a 4-m prewired cable that connects the light to the control panel.

Code	V	A	CD candles*	Range at 1 lux	Spare panel	Second station panel	4-m pre-wired extension cable	Spare bulb
13.232.00	12	9	200000	262 m	13.231.12	13.231.30	13.230.05	13.232.02



MEGA electrically operated light with Sealed Beam 7" watertight bulb

IP64

They produce broad floodlight and deep spotlight.

Multifunction control panel.

White ABS casing, UV resistant, 380° rotation; high/low 70° with dual filament (178 mm).



Code	V	Body	Rotation	Height mm	Depth mm	Second station panel	Replacement base panel	Spare bulb	4-m pre-wired extension cable
13.236.24	24	White UV-resistant ABS	380° high and low 70°	320	240	13.231.31	13.231.24	13.236.10	13.230.05

Mega-Xenon electrically operated light with XENON light source

XENON

This high-end automotive technology is transferred to the nautical field.

The result is a lighthouse with an incredibly white and powerful beam of light.

UV-resistant white ABS casing.

Xenon light source 55 W.

Complete with multi-function sealing panel.



▲ 13.237.12/24

Code	Rotation	Traverse	V	Height mm	Depth mm	Ø mm	Second station panel	Replacement base panel	Spare optical system
13.237.01	380°	70°	12	320	240	210	13.237.30	13.237.12	13.237.09
13.237.02	380°	70°	24	320	240	210	13.237.31	13.237.24	13.237.10