



Ocellaris

Ocellaris Range



94141



94144



94146

Ocellaris With Uvc Range



94151



94153



94154

The Aqua One Ocellaris Canister Filter is an extremely quiet, energy efficient and powerful pressurised filter featuring easy to use technology.

The Quick Release Tap System ensures fast, easy and mess free filter maintenance whilst the built in primer primes the filter with ease. The Ocellaris includes biological and mechanical filter media to provide you with the ideal set up straight out of the box. The modular design enables the addition of extra filtration media so that you can customise the filter to suit any aquarium.

Suitable for: Coldwater, Tropical & Marine

Features and Benefits:

- **Quick Release Tap** – Simply push the lever down to disconnect the taps before cleaning to avoid mess and spillages
- **Manual Primer** – Just pull the primer a couple of times and your filter will prime all by itself (*excludes model Ocellaris 400 – Priming Cap used for this model*)
- Includes wool, sponges and sintered glass filter media to provide you with the perfect set up straight away
- Ultraviolet steriliser/clarifier* eliminates free floating algae and harmful micro-organisms (*Only in the following models: 94151, 94153, 94154)
- 2 + 1 year guarantee



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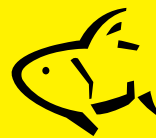
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Price & Technical Information

Code	Description	Inner	Ctn
94141	400 Ocellaris Canister Filter 400l/hr	1	6
94144	850 Ocellaris Canister Filter 850l/hr	1	2
94146	1400 Ocellaris Canister Filter 1400l/hr	1	2
94151	850 UVC Ocellaris Canister Filter 850l/hr	1	2
94153	1400 UVC Ocellaris Canister Filter 1400l/hr	1	2
94154	3000 UVC Ocellaris Canister Filter 3000l/hr	0	1

SUITABILITY GUIDE





Spare Parts

Code	Description
25137I	Impeller - Ocellaris 850/850 UVC 137i
25139I	Impeller - Ocellaris 1400/1400 UVC 139i
25141I	Impeller - Ocellaris 3000/3000 UVC 141i
25143I	Impeller - Ocellaris 400 143i
25137W	Wool Pad - Ocellaris 850/850 UVC 2pk 137w
25139W	Wool Pad - Ocellaris 1400/1400 UVC 2pk 139w
25141W	Wool Pad - Ocellaris 3000/3000 UVC 2pk 141w
25143W	Wood Pad - Ocellaris 400 143w
25137S	Sponge Pad 15ppi - Ocellaris 850/850 UVC 2pk 137s
25139S	Sponge Pad 15ppi - Ocellaris 1400/1400 UVC 2pk 139s
25141S	Sponge Pad 15ppi - Ocellaris 3000/3000 UVC 2pk 141s
25138S	Sponge Pad 35ppi - Ocellaris 850/850 UVC 2pk 138s
25140S	Sponge Pad 35ppi - Ocellaris 1400/1400 UVC 2pk 140s
25142S	Sponge Pad 35ppi - Ocellaris 3000/3000 UVC 2pk 142s
25143S	Sponge Pad 15ppi - Ocellaris 400 143s



94144

Specifications

Ocellaris Range

Item No.	Description	Dimensions (L x W x H)	Max Aquarium Volume	Max Flow Rate	Max Head Height	Filter Volume	Power Consumption	Power Consumption
94141	400 Ocellaris Canister Filter 400L/hr	18 x 10 x 22cm	100L	400L/hr	1.0m	2.5L	6.7W	14W
94144	850 Ocellaris Canister Filter 850L/hr	19 x 19 x 38cm	150 - 250L	850L/hr	1.3m	7.5L	14W	21W
94146	1400 Ocellaris Canister Filter 1400L/hr	23.5 x 23.5 x 47cm	250 - 400L	1400L/hr	1.5m	13L	21W	

Ocellaris with UVC Range

Item No.	Description	Number of Media Baskets	Dimensions	Max Aquarium Volume	Max Flow Rate	Max Head Height	Filter Volume	Power Consumption With UVC	Power Consumption Without UVC
94151	850 UVC Ocellaris Canister Filter 850L/hr	3	19 x 19 x 38cm	150 - 250L	850L/hr	1.3m	7.5L	21W	14W
94153	1400 UVC Ocellaris Canister Filter 1400L/hr	3	23.5 x 23.5 x 47cm	250 - 400L	1400L/hr	1.5m	13L	30W	21W
94154	3000 UVC Ocellaris Canister Filter 3000L/hr	3	38 x 38 x 52cm	400 - 600L	3000L/hr	2.0m	29L	50W	41W

Notes, Hints and Tips

- It is important to never use tap water to clean filter components, as Chlorine/Chloramines in the tap water will wipe out biological bacteria and render the filter temporarily useless upon reconnection. It is recommended you fill a bucket of water (providing the water is not dirty) from your aquarium to rinse and clean filter components.
- Refer to maintenance tips provided in the instruction manual.

Warning and Disclaimers:

- It is important to follow the safety guidelines as set out in the instruction manual contained within the packaging of this product. This appliance is not intended for use by children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance.
- Do not use the appliance for reasons other than the intended use. The use of attachments that are not recommended or sold to the manufacturer may cause the product to be unsafe. This is not recommended.