

UV-C clarifier to combat water clouding

Suitable for: < 🖈 🏏 🛸



- Cristal-clear and healthy water: 5 W UV-C clarifier for the quick and efficient elimination of greenish and whitish cloudiness in freshwater and saltwater aquariums
- Space-saving assembly: connect to external filter. Inlet and outlet are positioned for practical use. With LED function indicator
- Germ-killing UVC radiation, reduces risk of infection, no change to the water values, no effect on cleansing bacteria in the filter
- TÜV tested, safety switch: switches off automatically the UV-C lamp, when opening the device. Sturdy, UV-resistant casing, 2- glass-cylinder design
- Package contents: complete UV-C device, 2 m cable, UV-C bulb 5 W, socket: G23, wall mount, screws, nozzle hose connections for 16 19 mm hoses. Guarantee: 2 years (+2 years upon registration of the product)







JBL Replacement lamp UV-C Replacement lamp for UV-C water clarifier



JBL ProFlow u1100 Universal pump with 1200 l/h for circulation of water



JBL ProFlow t300 Submersible pump with 80-300 I/h for water circulation



JBL ProFlow u2000 Universal pump with 2000 I/h for circulation of water



JBL ProFlow t500 Submersible pump 200-500 l/h for water circulation



JBL PROCRISTAL UV-C QuickConnect Connects two JBL ProCristal UV-C water clarifiers



JBL ProFlow u800 Universal pump with 900 l/h for circulation of water



JBL PROCRISTAL UV-C ElbowConnect 90° elbow for JBL ProCristal UV-C devices



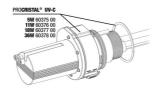
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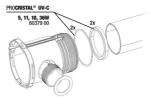




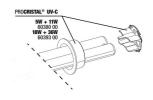
JBL adapter UK for all circular plugs



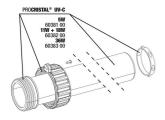
JBL PC UV-C electrical unit

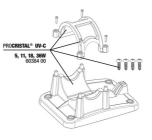


JBL PC UV-C 5,11,18,36 W gasket set



JBL PC UV-C bulb protection kit

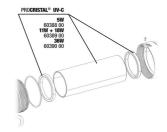




JBL PC UV-C quartz glass cylinder set

JBL PC UV-C 5,11,18,36 W mounting

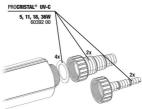
JBL PC UV-C 5 W casing kit (2 parts)



JBL PC UV-C glass sleeve + reflector set



JBL PC UV-C hose connection gaskets



JBL PC UV-C hose connection set







Product information

Crystal-clear and healthy water Poor light conditions, over-fertilisation or even a surplus of nutrients can have negative effects on the aquarium water and may promote algae growth. Floating algae lead to green, bacteria to white clouding. The JBL water clarifier eliminates cloudiness caused by bacteria and floating algae. The aquarium water passes through the sturdy UV-resistant casing of the clarifier. The reflection of the UV radiation kills off bacteria, other germs and floating algae as the water passes through. This can also help to eliminate persistent algae, such as thread algae, since their spores are also mostly killed off.

No harmful side effects No change of the water values/no negative influence on the essential cleansing bacteria in the filter.

Easy to install

Connect the water clarifier to the external filter. Thanks to the 90° elbow included in the pack any installation position is possible.

Safety

The JBL UV-C Water Clarifier is TÜV tested and has a safety switch for an automatic switch off when the device is opened. The casing is UV-resistant and has sturdy walls.

Further information	
FAQ	~
Blog	~
Press	~
Laboratory/calculator	×
Worth reading	~
Spare parts	✓
Video	✓
GarantiePlus	✓
Instructions	✓
QR code	





Product details

Article data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
EAN number	4014162603654
EAN as barcode	
Performance	5 W
Length	37 cm
Expiry months	-
RRP incl. VAT	-
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	2170 g
Net weight	1730 g
Weight change	1000

Disposal	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
Green dot	✓
Group electronic waste	X Beleuchtungskörper
Disposal weight	628 g
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
РРК	440 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Yeiltails, freshwater butterflyfish, turtle



Features	
Animal size	For all animal sizes
Animal age group	All aquarium fish
Volume of habitat	100 - 300 L
Material	plastic (PC) / glass
Food type	-
Colour	grey / black
Dosage	-
Transport conditions	-





JBL PROCRISTAL UV-C 5 W

Electronic label / illuminant	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
Ambient temperature	-
Start time	-
Mercury	-
Tube length	-
Service life	-
Lumen	-
CRI value	-
Dimmable	-
Switching cycles	-
PAR value	-
Energy efficiency class	-
UV-A	-
UV-B	-
UV-C	-
Colour temperature	-
Base designation	-

Technical data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	-
Length	-
Width	-
Diameter	-
Voltage	-
For	-
T8 26mm (watt)	-
T5 16mm (watt)	-
Size	-
Content for	-
Filter container volume	-
Volume filter media	-
Hose connections pressure/out	-
Hose connections suction/in	-
Delivery head	-







JBL PROCRISTAL UV-C 5 W

Food type	
Sub product type	-
Dosing	•







Additional information for the specialist trade sector

Article data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
VAT	19%
Sales unit (SU)	1
Volume packaging	151
Dimensions (l/w/h)	210 mm/420 mm/170 mm
Layer	24
Pallet	48
Category of products	31
Customs tariff	84212100
Country of origin	CN
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
PU 1 material	cardboard gr
PU 1 weight	860 g
PU 1 lengh	546 mm
PU 1 width/depth	387 mm
PU 1 height	450 mm

PU 2 data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
PU 2 material	None
PU 2 weight	-
PU 2 lengh	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL PROCRISTAL UV-C 5 W
Art. No.	6036500
Till receipt text	JBL PC UV-C 5W
Shelf placement	-

