



Quick water clarifier to eliminate cloudiness





- Crystal-clear and healthy water: UV-C water clarifier for the quick and efficient elimination of greenish and whitish cloudiness in aquariums
- Space-saving assembly: connection to external filter. Inlet and outlet on the same side
- Germ-killing UVC radiation of 255 nm, reduces risk of infection, no change of water values, no effect on cleansing bacteria in the filter
- TÜV tested, safety switch: UV-C burner switches off automatically when the device is opened. Sturdy, UV-resistant casing: 4 mm PE reinforced walls
- Package contents: water clarifier for aquariums, AquaCristal UV-C, cable length: 2 m supply cable to ballast unit, 5 m from ballast to UV-C unit



Date: 31.12.2023 Produced by:





# JBL AquaCristal UV-C 18 W Accessories





JBL Replacement lamp UV-C

Replacement lamp for UV-C water clarifier



JBL AC UV-C 18/36 W starter



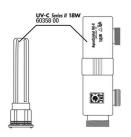
Country: Lithuania

Language: English

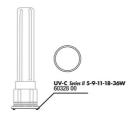








UV-C Safes // 18W 60316 00



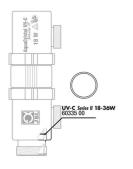


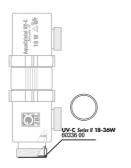
JBL AC UV-C II 18 W casing + glass

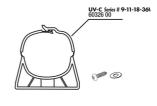
JBL AC UV-C 18 W ballast

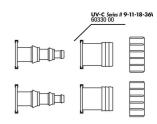
JBL AC UV-C 5.9,1,18,36 W O-ring latch

JBL AC UV-C 9,11,18,36 W O-ring connection







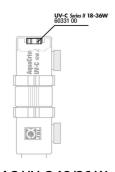


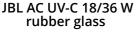
JBL AC UV-C 18/36 W Oring glass

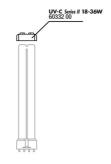
JBL AC UV-C 18/36 W cylindr. O-ring

JBL AC UV-C 9,11,18,36 W clip

JBL AC UV-C 9-36 W







JBL AC UV-C 18/36 W rubber bearing bulb







#### **Product information**

Algae in the water

Poor light conditions, over-fertilisation or even a surplus of nutrients can have negative effects on the aquarium water and may promote the growth of algae. Floating algae lead to green, bacteria to white clouding.

Crystal-clear and healthy water

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 largely 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. Simple assembly because inlet and outlet are on the same side.

#### Safe

The JBL UV-C 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 sturdy with 4 mm PE reinforced walls.

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



31.12.2023 Date: Produced by:





## JBL AquaCristal UV-C 18 W Product details



| JBL AquaCristal UV-C 18 W |
|---------------------------|
| 6035300                   |
| 4014162603531             |
|                           |
| 18 W                      |
| 50 cm                     |
| -                         |
| -                         |
| -                         |
| -                         |
| 1                         |
| 3020 g                    |
| 2628 g                    |
| 1000                      |
|                           |

| Disposal                |                           |
|-------------------------|---------------------------|
| Product name            | JBL AquaCristal UV-C 18 W |
| Art. No.                | 6035300                   |
| Green dot               | ✓                         |
| Group electronic waste  | X Beleuchtungskörper      |
| Disposal weight         | 1875 g                    |
| Battery type            | -                         |
| Battery return          | -                         |
| Battery rechargeable    | -                         |
| Disposal weight battery | -                         |
| Non-returnable glass    | -                         |
| PPK                     | 530 g                     |
| Plastic small           | -                         |
| Plastic large           | -                         |
| Disposal weight metal   | 0 g                       |

| Features          |                           |
|-------------------|---------------------------|
| Product name      | JBL AquaCristal UV-C 18 W |
| Art. No.          | 6035300                   |
| Animal species    | -                         |
| Animal size       | -                         |
| Animal age group  | -                         |
| Volume of habitat | -                         |
| Material          | -                         |
| Food type         | -                         |



Date: 31.12.2023 Produced by:

## TECHNICAL PRODUCTS TECHNIK TECHNIQUE





| Features             |   |
|----------------------|---|
| Colour               | - |
| Dosage               | - |
| Transport conditions | - |







| Electronic label / illuminant |                           |
|-------------------------------|---------------------------|
| Product name                  | JBL AquaCristal UV-C 18 W |
| Art. No.                      | 6035300                   |
| 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 AquaCristal UV-C 18 W |
| Art. No.                      | 6035300                   |
| 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                 | -                         |



Date: 31.12.2023 Produced by:





| Food type        | - |
|------------------|---|
| Sub product type | - |
| Dosing           | - |



Date: 31.12.2023 Produced by:







## Additional information for the specialist trade sector

| Article data         |                           |
|----------------------|---------------------------|
| Product name         | JBL AquaCristal UV-C 18 W |
| Art. No.             | 6035300                   |
| VAT                  | 21%                       |
| Sales unit (SU)      | 1                         |
| Volume packaging     | 10.11                     |
| Dimensions (l/w/h)   | 115 mm/400 mm/220 mm      |
| Layer                | 27                        |
| Pallet               | 108                       |
| Category of products | 3                         |
| Customs tariff       | 84212100                  |
| Country of origin    | CN                        |
| Type of packaging    | Faltschachtel/Karton      |

| PU 1 data        |                           |
|------------------|---------------------------|
| Product name     | JBL AquaCristal UV-C 18 W |
| Art. No.         | 6035300                   |
| PU 1 material    | cardboard gr              |
| PU 1 weight      | 410 g                     |
| PU 1 lengh       | 410 mm                    |
| PU 1 width/depth | 350 mm                    |
| PU 1 height      | 230 mm                    |

| PU 2 data        |                           |
|------------------|---------------------------|
| Product name     | JBL AquaCristal UV-C 18 W |
| Art. No.         | 6035300                   |
| PU 2 material    | None                      |
| PU 2 weight      | -                         |
| PU 2 lengh       | -                         |
| PU 2 width/depth | -                         |
| PU 2 height      | -                         |

| Trade data        |                           |
|-------------------|---------------------------|
| Product name      | JBL AquaCristal UV-C 18 W |
| Art. No.          | 6035300                   |
| Till receipt text | AquaCristal 18W           |
| Shelf placement   | -                         |



31.12.2023 Date: Produced by: