



Starter for T8 fluorescent tubes









- Starter to turn on fluorescent tubes in aquariums/terrariums
- Easy to fit: put the starter with half a turn into the socket until it snaps into place
- Suitable for the individual operation of fluorescent tubes with T8 socket. Not suitable for fluorescent tubes switched in tandem
- Suitable for fluorescent tubes from 4 to 80 watts
- Package contents: starter for fluorescent tubes (2 pcs.), StartSolar, suitable for fluorescent bulbs T8 Ø 2.6 cm

Country: Iceland

Language: English









Product information

Light as energy source Plants provide the aquarium with the oxygen vital for the aquarium dwellers. Plants prevent algae growth, remove pollutants, provide hiding places and reduce pathogens. The right full spectrum light is necessary to achieve full photosynthesis.

Put the starter with half a turn into the socket until it snaps into place.

For fluorescent tubes from 4 to 80 watts

The starter is suitable for individual operation with T8 socket. The starter is not suitable for fluorescent tubes switched in tandem.

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



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Product details

Article data	
Product name	JBL StartSolar for T8
Art. No.	6170100
EAN number	4014162617019
EAN as barcode	
For	T-8
-	-
Expiry months	-
RRP incl. VAT	4,89 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	21 g
Net weight	14 g
Weight change	1000

Disposal	
Product name	JBL StartSolar for T8
Art. No.	6170100
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	7 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL StartSolar for T8
Art. No.	6170100



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Barbels, Basilisks, Bearded dragons, Bettas, Bichirs/reedfisi Blowfish, Boa constrictor, Catfis Chalcides, Cichilds (South America), Club tail iguana, Common collared lizards, Code turtles, Corals, Corn snakes, Crayfish, Danions, Day geckos, Discus, Dwarf day geckos, Dwarf day geckos, Dwarf day geckos, Discus, Dwarf day geckos, Dwarf day geckos, Discus, Dwarf day geckos, Discus, Dwarf day geckos, Discus, Gold tegus, Goldish, Gouramis, Green tree frogs, Green tree pythons, Guph Hinged tortoises, Horned frogs, House geckos, Iguanas, Juvenile fish, Killiffish, King snakes, Leaf insects, Leopard geckos, Leopar tortoises, Livebearers, Loaches, Mangrove cat snakes, Monitor lizards, Mussels, Namib sand gecko, Newts, Panchaxes, Poiso dart frogs, Praying mantises, Rainbow lizards, Rainbowfish, Red-eyed tree frogs, Red-footed tortoises, Rock lizards, Royal pythons, Scolopendra, Scorpion Snails, Spiny eels, Spiny-tailed lizards, Tarantulas, Terrapins, Tetra, Thick tail scorpions, Tokay geckos, Tree frogs, Tropical terrapins, Tropical tortoises,		
Barbels, Basilisks, Bearded dragons, Bettas, Bichirs/reedfish Blowfish, Boa constrictor, Catfis Chalcides, Cichilds (South America), Club tail iguana, Common collared lizards, Coete turtles, Corals, Corn snakes, Crayfish, Danions, Day geckos, Discus, Dwarf day geckos, Dwarf day geckos, Dwarf day geckos, Discus, Dwarf day geckos, Dwarf shrimps, Dyeing dart frogs, Flap necked chameleons, Flowerhorn Frilled-neck lizards, Giorlied lizards, Gobies, Gold tegus, Goldish, Gouramis, Green tree frogs, Green tree pythons, Gupp Hinged tortoises, Horned frogs, House geckos, Iguanas, Juvenile fish, Killifish, King snakes, Leaf insects, Leopard geckos, Leopar tortoises, Livebearers, Loaches, Mangrove cat snakes, Monitor lizards, Mussels, Namib sand gecko, Newts, Panchaxes, Poiso dart frogs, Praying mantises, Rainbow lizards, Rainbowfish, Red-eyed tree frogs, Red-footed tortoises, Rock lizards, Royal pythons, Scolopendra, Scorpion Snails, Spiny eels, Spiny-tailed lizards, Tarantulas, Terrapins, Tetra, Thick tail scorpions, Tokay geckos, Tree frogs, Tropical terrapins, Tropical tortoises, Veiltails, Water dragons, Yellowheaded agamas, Yemen chameleons, freshwater butterflyfish, turtle Animal size For all animal sizes Animal age group All aquariums Material Plastic (PC) / glass Food type Colour white Dosage	Features	
Animal age group All aquarium fish Volume of habitat For all aquariums Material plastic (PC) / glass Food type - Colour white Dosage -	Animal species	dragons, Bettas, Bichirs/reedfish, Blowfish, Boa constrictor, Catfish, Chalcides, Cichlids (South America), Club tail iguana, Common collared lizards, Cooter turtles, Corals, Corn snakes, Crayfish, Danions, Day geckos, Discus, Dwarf day geckos, Dwarf shrimps, Dyeing dart frogs, Flapnecked chameleons, Flowerhorn, Frilled-neck lizards, Girdled lizards, Gobies, Gold tegus, Goldfish, Gouramis, Green tree frogs, Green tree pythons, Guppy, Hinged tortoises, Horned frogs, House geckos, Iguanas, Juvenile fish, Killifish, King snakes, Leaf insects, Leopard geckos, Leopard tortoises, Livebearers, Loaches, Mangrove cat snakes, Monitor lizards, Mussels, Namib sand gecko, Newts, Panchaxes, Poison dart frogs, Praying mantises, Rainbow lizards, Rainbowfish, Red-eyed tree frogs, Red-footed tortoises, Rock lizards, Royal pythons, Scolopendra, Scorpions, Snalls, Spiny eels, Spiny-tailed lizards, Tarantulas, Terrapins, Terra, Thick tail scorpions, Tokay geckos, Tree frogs, Tropical terrapins, Tropical tortoises, Veiltails, Water dragons, Yellowheaded agamas, Yemen
Volume of habitat For all aquariums Material plastic (PC) / glass Food type - Colour white Dosage -	Animal size	For all animal sizes
Material plastic (PC) / glass Food type - Colour white Dosage -	Animal age group	All aquarium fish
Food type - Colour white Dosage -	Volume of habitat	For all aquariums
Colour white Dosage -	Material	plastic (PC) / glass
Dosage -	Food type	-
	Colour	white
Transport conditions -	Dosage	-
· ·	Transport conditions	-



Country: Iceland

Language: English





Electronic label / illuminant	
Product name	JBL StartSolar for T8
Art. No.	6170100
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 StartSolar for T8
Art. No.	6170100
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	T-8
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	-







Food type	-
Sub product type	-
Dosing	



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Additional information for the specialist trade sector

Article data	
Product name	JBL StartSolar for T8
Art. No.	6170100
VAT	19%
Sales unit (SU)	1
Volume packaging	0.271
Dimensions (I/w/h)	20 mm/96 mm/140 mm
Layer	0
Pallet	0
Category of products	2
Customs tariff	85366190
Country of origin	CN
Type of packaging	Skin / blister card packaging

PU 1 data	
Product name	JBL StartSolar for T8
Art. No.	6170100
PU 1 material	None
PU 1 weight	-
PU 1 lengh	-
PU 1 width/depth	-
PU 1 height	-

PU 2 data	
Product name	JBL StartSolar for T8
Art. No.	6170100
PU 2 material	None
PU 2 weight	-
PU 2 lengh	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL StartSolar for T8
Art. No.	6170100
Till receipt text	StartSolar T8
Shelf placement	-



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