

Aquastar T8

F36W/Aquastar

0002222



- Features
- Light colour: 10000 Kelvin (simulating the tropical light spectrum)
- Promotes the growth of coral and aquatic plants through natural red and blue sections of the light spectrum
- Excellent lighting performance
- Applications
- For all biological organisms in fresh and marine water aquariums

PRODUCT OVERVIEW

Ordering number	0002222
Colour temperature (K)	10000
Bulb shape	Tubular
Nominal average life (h)	10000
EAN code	5410288022222
Bulb finish	Coated
Cap/Base	G13
Watt (W)	36
Luminous flux (lm)	2200
Type	AquaStar
Lamp Length (mm) - C	1213.6
Lamp Diameter (mm) - D	T8
Voltage (V)	103

Aquastar T8

F36W/Aquastar

0002222

DATA TABLE

General data

Ordering number	0002222
Nominal average life (h)	10000
Ballast required	Yes
Bulb finish	Coated
Bulb shape	Tubular
EAN code	5410288022222
Fixture rating	Open
IEC Reference	IEC 60081
IEC Reference 2	IEC 61195
IEC Reference 3	
Cap/Base	G13
Lamp mercury content (mg)	10
Type	AquaStar
Special purpose lamp	Yes
Transformer required	No
Unit case	25
Product name	F36W/Aquastar
Long description	Features Light colour: 10000 Kelvin (simulating the tropical light spectrum) Promotes the growth of coral and aquatic plants through natural red and blue sections of the light spectrum Excellent lighting performance Applications For all biological organisms in fresh and marine water aquariums

Optical data

Colour temperature (K)	10000
Luminous flux (lm)	2200
Rated luminous flux (lm)	2200

Electrical data

Current (A)	0.43
Watt (W)	36
Rated watt (W)	36
Voltage (V)	103

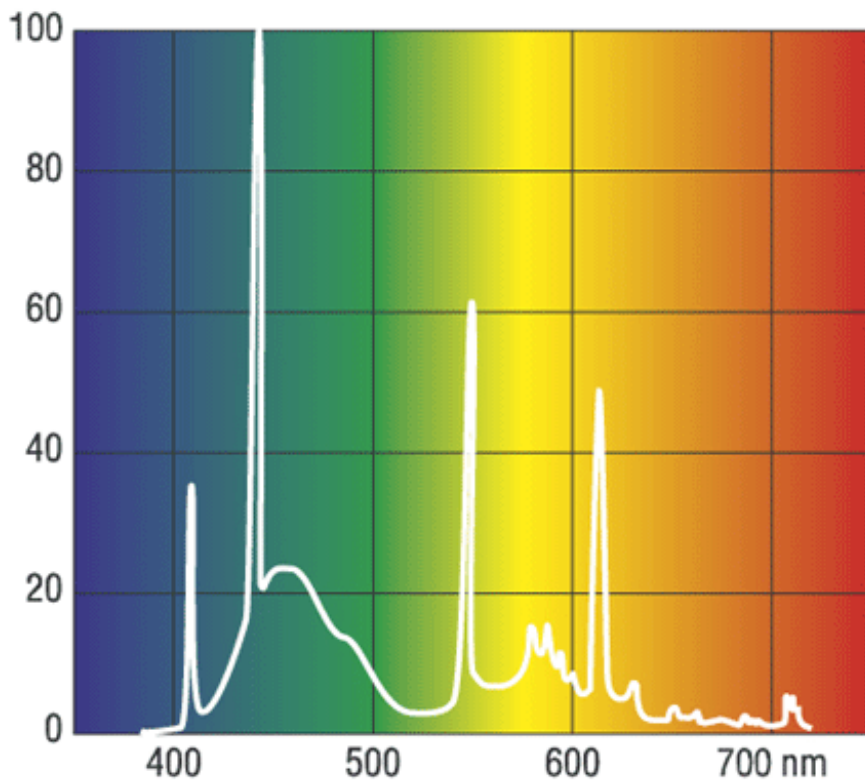
Aquastar T8

F36W/Aquastar

0002222

Physical data

Packaging outer height (cm)	15
Packaging single height (cm)	3
Lamp Diameter (mm) - D	T8
Lamp Length (mm) - C	1213.6
Packaging outer length (cm)	125
Packaging single length (cm)	121.4
Length base to base (mm) - A	1199.4
Length base to pin Min-Max - B	1204.1-1206.5
Packaging outer width (cm)	16
Packaging single width (cm)	3.2
Diameter (mm)	T8



CRI (Ra) = 48
Tc = 10000K



Aquastar T8

F36W/Aquastar

0002222

TECHNICAL DRAWINGS

