

Marinestar T5 15000K

FHO24W/MARINESTAR - 15000K

0002720



Range Features

- Ideal lamp for marine lighting.
- High colour rendering of the marine aquatic environment
- High colour temperature: 15000K
- Reproduces light conditions found at coral reefs through radiation in the 420-510 mm wavelength
- Promotes the growth of coral and invertebrates by supporting the growth of zooxanthellae
- Much bright light output than Coralstar and less blue
- Applications
- Lighting of marine water aquaria



PRODUCT OVERVIEW

Lamp finish	Coated
Colour temperature (K)	15000
Dimmable	Yes
EAN code	5410288027203
Туре	T5-FHO-Petcare
Watt (Nominal) (W)	24
Ordering number	0002720

DATA TABLE

General data	
Control gear required	Yes
Lamp finish	Coated
Dimmable	Yes
EAN code	5410288027203
Lamp mercury content (mg)	3.2
Туре	T5-FHO-Petcare
Ordering number	0002720
Range features	Ideal lamp for marine lighting. High colour rendering of the marine aquatic environment High colour temperature: 15000K Reproduces light conditions found at coral reefs through radiation in the 420-510 mm wavelength Promotes the growth of coral and invertebrates by supporting the growth of zooxanthellae Much bright light output than Coralstar and less blue Applications Lighting of marine water aquaria
Product name	FHO24W/MARINESTAR - 15000K



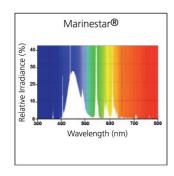
Marinestar T5 15000K

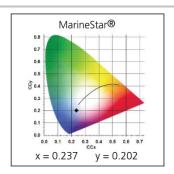
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Special purpose lamp	Yes
Sales pack quantity	25
Optical data	
Colour temperature (K)	15000
Luminous flux (Nominal) (lm)	1100
Luminous flux (Nominal) at 35°C (lm)	1300
Physical data	
Max. Lamp Diameter (mm) - D	16
Lamp Length (mm) - C/L	563.2
Length base to base (mm) - A	549
Length base to pin Min-Max - B	553.7-556.1
Single packaging type	Box/Sleeve
Weight (kg)	0.04
Electrical data	
Watt (Nominal) (W)	24
Watt (Rated) (W)	24

PHOTOMETRY





TECHNICAL DRAWINGS

