Grolux T8/Minilynx

F15W/GRO

0000069



Range features

- High level of blue and red radiation helps promote healthy plant growth
- Strengthens the natural colours of aquatic plants and fish in aquariums
- Promotes the process of photo-synthesis in plants
- Oldest, but most optimal light colour for plants and aquaria
- Applications
- For lighting of fresh water aquariums
- Complete or additional artificial lighting of plants
- Recommended for use in greenhouses, indoor gardens, flower shows and conservatories

PRODUCT OVERVIEW

Ordering number	0000069
Lamp shape	Tubular
Lamp finish	Coated
Dimmable	Yes
Cap/Base	G13
Type	GroLux
EAN code	5410288000695
Watt (Nominal) (W)	15
Voltage (V)	55

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DATA TABLE

General data

Ordering number	0000069
Average life (Nominal) (h)	10000
Lamp shape	Tubular
Lamp finish	Coated
Dimmable	Yes
Cap/Base	G13
Type	GroLux
EAN code	5410288000695
E-number FI	4943106
E-number SE	8356669
Range features	High level of blue and red radiation helps promote healthy plant grow th. Strengthens the natural colours of aquatic plants and fish in aquariums. Promotes the process of photo-synthesis in plants. Oldest, but most optimal light colour for plants and aquaria. Applications. For lighting of fresh w ater aquariums. Complete or additional artificial lighting of plants. Recommended for use in greenhouses, indoor gardens, flow er show s and conservatories
Product name	F15W/GRO
Lamp mercury content (mg)	10
Control gear required	Yes
Fixture rating	Open
IEC Reference	IEC 60081
IEC Reference 2	IEC 61195
Special purpose lamp	Yes
Transformer required	No
Sales pack quantity	25

Electrical data

Watt (Rated) (W)	15
Watt (Nominal) (W)	15
Voltage (V)	55
Current (A)	0.31

Physical data

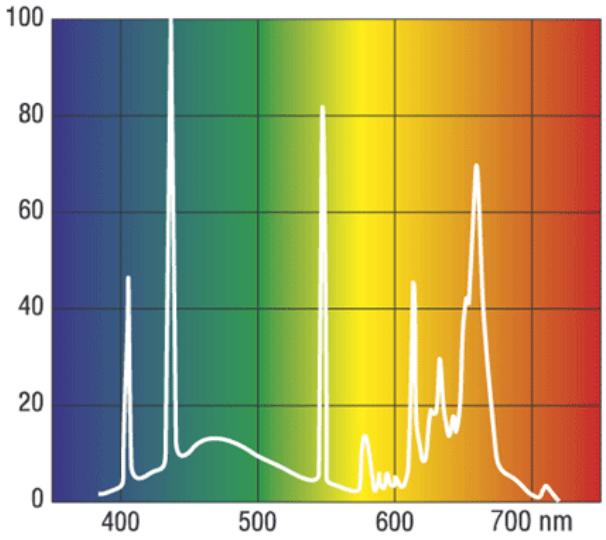
Weight (kg)	0.06
Length base to base (mm) - A	437.4
Length base to pin Min-Max - B	442.1-444.5
Lamp Length (mm) - C/L	451.6
Max. Lamp Diameter (mm) - D	26
Single packaging type	Box/Sleeve
Single package dimensions (L x W x H) (cm)	45.20 x 2.90 x 2.80
Outer package dimensions (L x W x H) (cm)	48.00 x 15.50 x 15.00

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PHOTOMETRY



TECHNICAL DRAWINGS

