



# HORTI

## MASTER GreenPower CG T 600W E40

High Pressure Sodium lamp with clear outer bulb, optimized growthlight output and maintenance

### Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

### Product data

General Information	
Cap-Base	E40
Operating Position	UNIVERSAL [Any or Universal (U)]
Life to 50% Failures (Nom)	32,000 hour(s)

Light Technical	
Color Code	220 [CCT of 2000K]
Chromaticity Coordinate X (Nom)	0.533
Chromaticity Coordinate Y (Nom)	0.432
Correlated Color Temperature (Nom)	2000 K
Luminous Efficacy (rated) (Nom)	142.4 lm/W
Color rendering index (CRI)	26
Arc Length O (Nom)	151 mm

Operating and Electrical	
Power Consumption	618.0 W
Voltage (Nom)	130 V

Controls and Dimming	
Dimmable	Yes

Mechanical and Housing	
Bulb Finish	Clear
Bulb Shape	T46
Net Weight (Piece)	0.182 kg

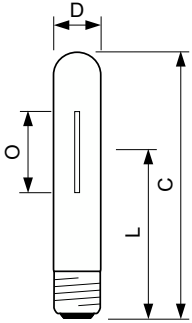
Approval and Application	
Mercury (Hg) Content (Nom)	30.0 mg
Energy Consumption kWh/1000 h	680 kWh

Product Data	
Order product name	MASTER GreenPower CG T 600W E40
Full product name	MASTER GreenPower CG T 600W E40
Full product code	871829123187500
Order code	928158809214
Material Nr. (12NC)	928158809214
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718291548379

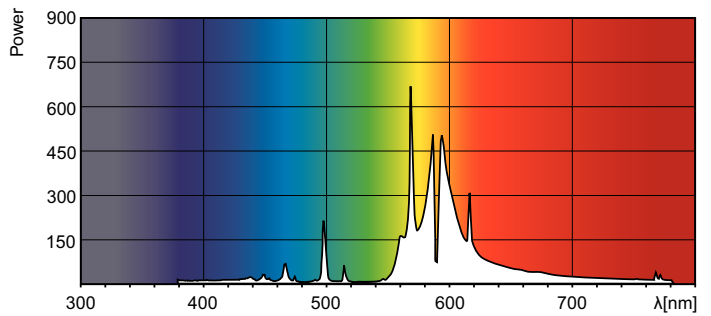
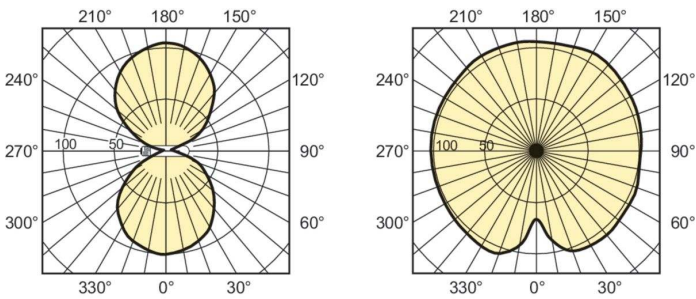
Numerator - Packs per outer box	54
EAN/UPC - Case	8718291231875

Dimensional drawing



Product	D (max)	O	L	C (max)	A
MASTER GreenPower CG T 600W E40	47 mm	151 mm	166 mm	279 mm	205 mm

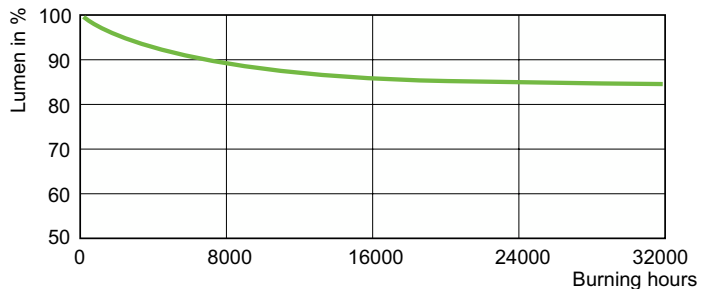
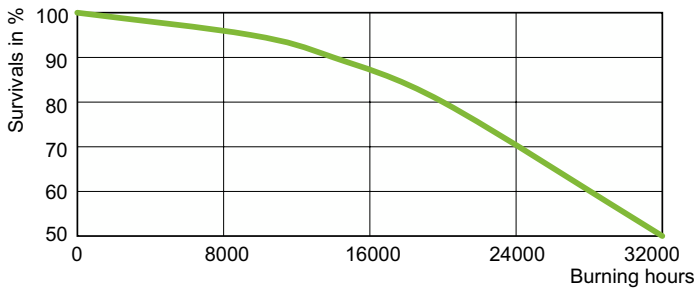
Photometric data



Light Distribution Diagram - MASTER GreenPower CG T 600W E40

Spectral Power Distribution Colour - MASTER GreenPower CG T 600W E40

Lifetime



LDLE\_SONTHORT\_0005-Life expectancy diagram

Lumen Maintenance Diagram - MASTER GreenPower CG T 600W E40

