



ML

ML 250W E40 225-235V HG 1SL/12

Mixed Light lamps

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 [E40]
Operating Position	VBU/VBD30 [Vertical or Base Up/Base Down +/-30D]
Life to 50% Failures (Nom)	10,000 hour(s)
Light Technical	
Chromaticity Coordinate X (Nom)	402
Chromaticity Coordinate Y (Nom)	382
Luminous Efficacy (rated) (Nom)	22 lm/W
Color rendering index (CRI)	65
Operating and Electrical	
Power Consumption	265.0 W
Voltage (Nom)	230 V
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Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Bulb Finish	Coated glass

Bulb Material	Hard Glass
Bulb Shape	ED90 [ED 90mm]
Approval and Application	
Mercury (Hg) Content (Nom)	16.3 mg
Energy Consumption kWh/1000 h	291 kWh
Product Data	
Order product name	ML 250W E40 225-235V HG 1SL/12
Full product name	ML 250W E40 225-235V HG 1SL/12
Full product code	871150020129415
Order code	928096256822
Material Nr. (12NC)	928096256822
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711500201294
Numerator - Packs per outer box	12
EAN/UPC - Case	8711500201300

Dimensional drawing

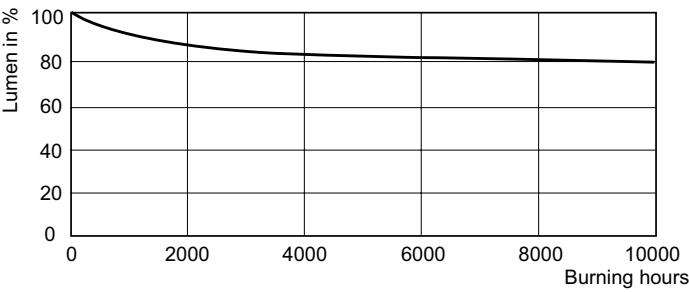
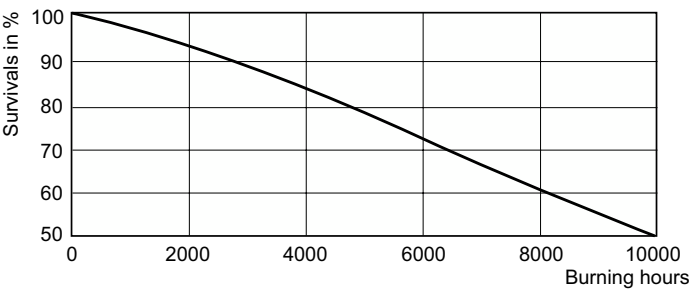
Product	D (max)	C (max)
ML 250W E40 225-235V HG 1SL/12	91 mm	226 mm

Photometric data

Light Distribution Diagram - ML 250W E40 225-235V HG 1SL/12

Spectral Power Distribution Colour - ML 250W E40 225-235V HG 1SL/12

Lifetime



Life Expectancy Diagram - ML 250W E40 225-235V HG 1SL/12

Lumen Maintenance Diagram - ML 250W E40 225-235V HG 1SL/12

