

SICCA 375 W 230 V CL

SICCATHERM | Infrared lamps



Areas of application

- Source of heat for raising young animals
- Intensive drying of agricultural products
- ${\boldsymbol{\cdot}}$ Pasteurizing and drying in the food industry
- Drying paint and varnishes
- Keeping food warm in restaurants

Product benefits

- · Short response time
- Precise controllability
- · High efficiency
- Lamps with red bulb crown effectively reduces the visible light component
- · Long lamp life

Product features

· Dominant radiation wavelength: 1,100 nm

Product datasheet

Technical data

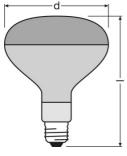
Electrical data

Nominal wattage	375.00 W
Nominal voltage	230 V
Construction voltage	230 V
Rated wattage	0.375 kW
Lamp voltage	230 V

Light technical data

Beam angle	30 °

Dimensions & weight







IEC 700

Product line drawing	Base	Base
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Diameter	125.0 mm
Length	185.0 mm

Lifespan

Lifeanan	F000 h
Lifespan	5000 h

Additional product data

Bulb crown	Clear
Base (standard designation)	E27

Capabilities

Burning position	s180

Product datasheet

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Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.