

64579 1000 W 120 V

Halogen studio lamps, double-ended



Areas of application

- Professional film and TV work
- Theater and concert stages
- Entertainment

Product family features

- Operation at mains voltage: 120 V | 230 V | 240 V
- Color temperature: 3,200 K (for professional film and TV work)
- Color temperature: 3,400 K (for maximum luminous efficacy)



April 25, 2024, 01:42:07 64579 1000 W 120 V

Technical data

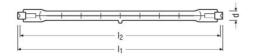
Product information

Order reference	64579 1000W 115	
Electrical data		
Nominal wattage	100000 W	
Nominal voltage	115120 V	

Photometrical data

Color temperature	3200 К
Color rendering index Ra	100

Dimensions & weight



Diameter	120 mm	
Length	1217 mm	
Length with base excl. base pins/connection	121.70 mm	
Lifespan		
Lifespan	15 h	
Additional product data		
Base (standard designation)	R7s	
Capabilities		
Burning position	p15 ¹⁾	
¹⁾ Burning position preferably horizontal, vertical possible for a short time		
Country specific categorizations		

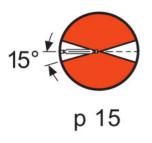
ANSI code	Other
Order reference	64579 1000W 115

Environmental information

Date of Declaration	05-03-2024
Primary Article Identifier	4050300014104
Declaration No. in SCIP database	In work

Safety advice

To prevent personal injury or damage to property, halogen lamps may only be operated in suitable luminaires designed with suitable mechanisms (protective shields, grids, etc.) to ensure that in the event of a lamp bursting no parts/shards can escape and that during operation no ultraviolet radiation can escape. There must also be a warning sign to indicate that the lamps give off high levels of heat. Detailed information is available on request.



References / Links

A summary of studio lamps can be found on the halogen studio lamps poster. For more information on halogen lamps for studio, stage and TV see the brochure: "Good news for show business" "Halogen High Voltage Lamps" cross reference list

Disclaimer

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