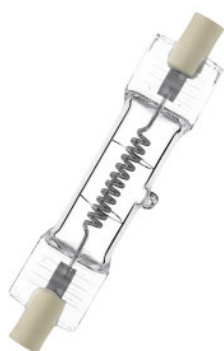


Halogen studio lamps, double-ended



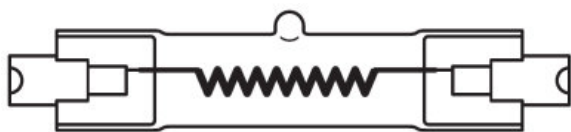
Areas of application

- 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)

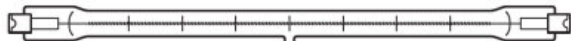




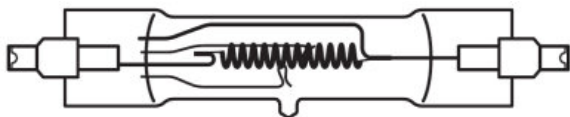
358748_HALOGEN STUDIO LAMP 64571, 64572



342409_HALOGEN STUDIO LAMP 64580



342419_HALOGEN STUDIO LAMP 64751



342579_HALOGEN STUDIO LAMP 64781

Product family datasheet

Technical data

	Product information	Electrical data	Photometrical data	Dimensions & weight		Lifespan	Additional product data
Product description	Order reference	Nominal voltage	Color temperature	Diameter	Length	Lifespan	Base (standard designation)
64571 800 W 230 V	64571 DXX P2/13	230 V	3200 K	170 mm	803 mm	75 h	R7s
64571 800 W 240 V	64571 DXX P2/13	240...250 V	3200 K	170 mm	749 mm	75 h	R7s
64572 1000 W 230 V	64572	230 V	3200 K	1800 mm	884 mm	150 h	R7s
64579 1000 W 120 V	64579 1000W 115	115...120 V	3200 K	120 mm	1217 mm	15 h	R7s
64580 1000 W 230 V	64580 1000W 230	230 V	3400 K	120 mm	1271 mm	15 h	R7s
64580 1000 W 240 V	64580 1000W 240	240 V	3400 K	120 mm	1271 mm	15 h	R7s
64583 1000 W 230 V	64583 1000W 230	230 V	3200 K	100 mm	1142 mm	300 h	R7s
64583 1000 W 240 V	64583 1000W 240	240 V	3200 K	120 mm	1142 mm	300 h	R7s
64741 1000 W 230 V	64741 1000W 230	230 V	3200 K	120 mm	1857 mm	200 h	R7s
64741 1000 W 240 V	64741	240 V	3200 K	120 mm	1857 mm	200 h	R7s
64751 1250 W 230 V	64751	230 V	3200 K	120 mm	1857 mm	200 h	R7s
64751 1250 W 240 V	64751	240 V	3200 K	120 mm	1857 mm	200 h	R7s
64781 2000 W 230 V	64781 P2/27 FEX	230 V	3200 K	300 mm	1381 mm	300 h	RX7s
64781 2000 W 240 V	64781 2000W RX7	240 V	3200 K	300 mm	1381 mm	300 h	RX7s

	Capabilities	Country specific categorizations		Logistical data
Product description	Burning position	ANSI code	LIF	EAN 10 of contained light source
64571 800 W 230 V	Other ¹⁾	DXX	P2/13	4050300014180
64571 800 W 240 V	Other ¹⁾	DXX	P2/13	4050300283388
64572 1000 W 230 V	Any	Other	P2/35	4008321325181
64579 1000 W 120 V	p15 ¹⁾	Other		
64580 1000 W 230 V	p15	Other	P1/12	4050300006888
64580 1000 W 240 V	p15	Other	P1/12	4050300283173
64583 1000 W 230 V	Any	Other	P2/20	4050300249094
64583 1000 W 240 V	Any	Other	P2/20	4050300411477
64741 1000 W 230 V	Other	EKM	P2/7	4050300209333
64741 1000 W 240 V	Other	EKM	P2/7	4050300283197
64751 1250 W 230 V	p15	Other	P2/12	4050300214641
64751 1250 W 240 V	p15	Other	P2/12	4050300283357
64781 2000 W 230 V	p15	Other	P2/27	4050300229997

Product family datasheet

	Capabilities	Country specific categorizations		Logistical data
Product description	Burning position	ANSI code	LIF	EAN 10 of contained light source
64781 2000 W 240 V	p15	Other	P2/27	4050300283500

	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
Product description	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
64571 800 W 230 V	22-04-2024	4008597085116 4050300014180	No declarable substances contained	No declarable substances contained
64571 800 W 240 V	22-04-2024	4050300283388	No declarable substances contained	No declarable substances contained
64572 1000 W 230 V	22-04-2024	4008321325181	No declarable substances contained	No declarable substances contained
64579 1000 W 120 V	05-03-2024	4050300014104		In work
64580 1000 W 230 V	22-04-2024	4050300006888	No declarable substances contained	No declarable substances contained
64580 1000 W 240 V	22-04-2024	4050300283173 4062172169646 4062172359429	No declarable substances contained	In work
64583 1000 W 230 V	22-04-2024	4050300249094	No declarable substances contained	No declarable substances contained
64583 1000 W 240 V	22-04-2024	4050300411477	No declarable substances contained	No declarable substances contained
64741 1000 W 230 V	22-04-2024	4050300209333	No declarable substances contained	No declarable substances contained
64741 1000 W 240 V	22-04-2024	4050300283197	No declarable substances contained	No declarable substances contained
64751 1250 W 230 V	22-04-2024	4050300214641	No declarable substances contained	No declarable substances contained
64751 1250 W 240 V	22-04-2024	4050300283357	No declarable substances contained	No declarable substances contained
64781 2000 W 230 V	05-03-2024	4050300229997	No declarable substances contained	No declarable substances contained
64781 2000 W 240 V	05-03-2024	4050300283500 4008321088871	No declarable substances contained	No declarable substances contained

1) Burning position preferably horizontal, vertical possible for a short time

Product family datasheet

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.

Application advice

For more detailed application information and graphics please see product datasheet.

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.