

舞台影视用卤素灯，单端



应用领域

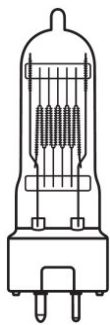
- 专业电影和电视作品
- 剧院和音乐会舞台
- 娱乐

产品特点

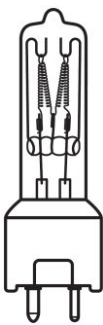
- 市电工作电压：120 V | 230 V | 240 V
- 色温：3,000 K (较长使用寿命)
- 色温：3,200 K (专业的电影和电视工作)



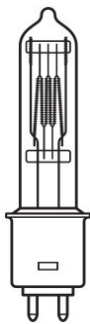
产品系列数据表



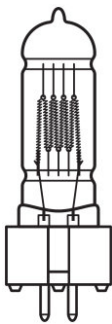
341357_HALOGEN STUDIO LAMP 64670



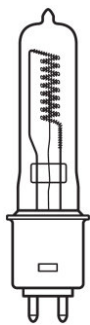
341359_HALOGEN STUDIO LAMP 64673



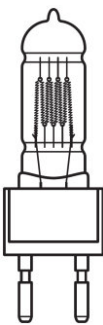
341361_HALOGEN STUDIO LAMP 64716



339603_HALOGEN STUDIO LAMP 64744

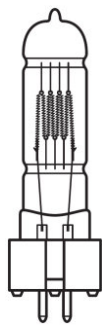


341116_HALOGEN STUDIO LAMP 93734

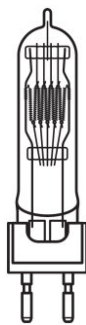


339607_HALOGEN STUDIO LAMP 64756

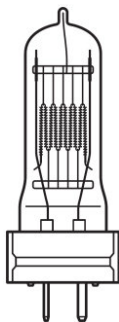
产品系列数据表



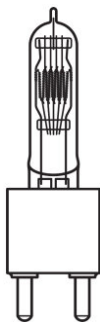
339605_HALOGEN STUDIO LAMP 64754



339927_HALOGEN STUDIO LAMP 64777, 64787, 64796



341112_HALOGEN STUDIO LAMP 64788



339929_HALOGEN STUDIO LAMP 64789

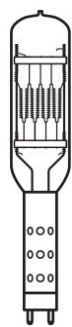


339931_HALOGEN STUDIO LAMP 64805



340665_HALOGEN STUDIO LAMP 64815

产品系列数据表



341114_HALOGEN STUDIO LAMP 64818

产品系列数据表

技术参数

产品描述	Product information	电参数	尺寸和重量			
	Order reference	标称电压	直径	长度	灯丝直径	灯丝长度
500 W 120 V GY9.5	500W GY9.5 24X1	120 V	1900 mm	762 mm		
750 W 120 V G9.5	750W G9.5 12X1	120 V	1600 mm	1010 mm		
64670 500 W 230 V	64670	230 V	230 mm	900 mm	11.0 mm	
64670 500 W 240 V	64670	240 V	230 mm	900 mm	11.0 mm	
64673 300 W 230 V	64673	230 V	180 mm	900 mm	13.0 mm	
64673 300 W 240 V	64673	240 V	180 mm	900 mm	13.0 mm	
64674 500 W 230 V	64674	230 V	180 mm	900 mm	18.0 mm	
64674 500 W 240 V	64674	240 V	180 mm	900 mm	18.0 mm	
64678 800 W 230 V	64678 800W 230V	230 V	190 mm	1010 mm	13.0 mm	
64680 500 W 230 V	64680 A1244 500	230 V	220 mm	749 mm	10.0 mm	
64680 500 W 240 V	64680 A1244 500	240 V	220 mm	749 mm	10.0 mm	
64716 600 W 230 V	64716 GKV 600W	230 V	190 mm	1010 mm	13.0 mm	
64716 600 W 240 V	64716	240 V	190 mm	1010 mm	13.0 mm	
64717 650 W 230 V	64717	230 V	230 mm	900 mm	33.0 mm	
64717 650 W 240 V	64717	240 V	230 mm	900 mm	33.0 mm	
64718 650 W 230 V	64718	230 V	230 mm	900 mm	10.0 mm	
64718 650 W 240 V	64718 T/27 GCT	240 V	230 mm	900 mm	10.0 mm	
64719 650 W 230 V	64719	230 V	260 mm	1100 mm	11.0 mm	
64720 650 W 230 V	64720	230 V	260 mm	1100 mm	17.0 mm	
64743 1000 W 120 V	64743 FEL 1000W	120 V	200 mm	1010 mm	24.4 mm	
64744 1000 W 230 V	64744	230 V	260 mm	1100 mm	15.0 mm	
64744 1000 W 240 V	64744	240 V	260 mm	1100 mm	15.0 mm	
64745 1000 W 230 V	64745 CP/70 100	230 V	2600 mm	1100 mm	15.0 mm	13.00 mm
64745 1000 W 240 V	64745	240 V	260 mm	1100 mm	15.0 mm	
64747 1000 W 230 V	64747 CP/71 FKJ	230 V	2600 mm	1400 mm	15.0 mm	13.00 mm
64747 1000 W 240 V	64747	240 V	260 mm	1400 mm	15.0 mm	
64752 1200 W 230 V	64752T/29 FWS 12	230 V	270 mm	1250 mm	15.0 mm	
64752 1200 W 240 V	64752T/29 FWS 12	240 V	270 mm	1250 mm	15.0 mm	
64754 1200 W 230 V	64754	230 V	270 mm	1250 mm	15.0 mm	
64756 1200 W 230 V	64756 CP/93 120	230 V	260 mm	1400 mm	15.0 mm	

产品系列数据表

	Product information	电参数	尺寸和重量			
产品描述	Order reference	标称电压	直径	长度	灯丝直径	灯丝长度
64777 2000 W 230 V	64777	230 V	350 mm	1750 mm	19.0 mm	
64787 2000 W 230 V	64787 CP/75 200	230 V	350 mm	1600 mm	19.0 mm	
64788 2000 W 230 V	64788 CP72 FTM	230 V	350 mm	1450 mm	19.0 mm	
64788 2000 W 240 V	64788 CP/72 200	240 V	350 mm	1450 mm	19.0 mm	
64789 2000 W 230 V	64789 CP/73 FKK	230 V	350 mm	2100 mm	19.0 mm	
64789 2000 W 240 V	64789	240 V	350 mm	2100 mm	19.0 mm	
64796 2500 W 230 V	64796	230 V	350 mm	1750 mm	19.0 mm	
64805 5000 W 230 V	64805	230 V	6000 mm	2790 mm	33.0 mm	26.00 mm
64805 5000 W 240 V	64805	240 V	610 mm	2790 mm	33.0 mm	
64815 10000 W 230 V	64815	230 V	800 mm	3800 mm	35.0 mm	
64818 20000 W 230 V	64818	230 V	1000 mm	5500 mm	50.0 mm	
93723 1200 W 80 V	HP 1200W 80V G2	120 V	2540 mm	1207 mm	12.7 mm	
93734 1000 W 240 V	93734	240 V	200 mm	1020 mm	27.0 mm	

	寿命	更多的产品数据	功能	特定分类
产品描述	寿命	灯头 (标准名称)	燃点位置	ANSI编码
500 W 120 V GY9.5	50 h	GY9.5	s 90	EHA
750 W 120 V G9.5	2000 h	G9.5	Other	Other
64670 500 W 230 V	300 h	GY9.5	s 90	GCV/GVH
64670 500 W 240 V	300 h	GY9.5	s 90	GCV/GVH
64673 300 W 230 V	200 h	GY9.5	任意	FSL
64673 300 W 240 V	200 h	GY9.5	任意	FSK
64674 500 W 230 V	200 h	GY9.5	任意	FRH
64674 500 W 240 V	200 h	GY9.5	任意	FRJ
64678 800 W 230 V	250 h	G9.5	s 90	Other
64680 500 W 230 V	50 h	GY9.5	任意	Other
64680 500 W 240 V	50 h	GY9.5	任意	Other
64716 600 W 230 V	250 h	G9.5	s 90	GKV
64716 600 W 240 V	250 h	G9.5	s 90	GKV
64717 650 W 230 V	150 h	GY9.5	s 90	FRL
64717 650 W 240 V	150 h	GY9.5	s 90	Other
64718 650 W 230 V	400 h	GY9.5	s 90	GCK/GCT
64718 650 W 240 V	400 h	GY9.5	s 90	GCK/GCT
64719 650 W 230 V	750 h	GX9.5	s 90	Other
64720 650 W 230 V	100 h	GX9.5	s 90	Other
64743 1000 W 120 V	300 h	G9.5	任意	FEL

产品系列数据表

	寿命	更多的产品数据	功能	特定分类
产品描述	寿命	灯头 (标准名称)	燃点位置	ANSI编码
64744 1000 W 230 V	750 h	GX9.5	s 90	FWP
64744 1000 W 240 V	750 h	GX9.5	s 90	FWP
64745 1000 W 230 V	200 h	GX9.5	s 90	FVA
64745 1000 W 240 V	200 h	GX9.5	s 90	FVA
64747 1000 W 230 V	200 h	G22	s 90	FKJ
64747 1000 W 240 V	200 h	G22	s 90	FKJ
64752 1200 W 230 V	400 h	GX9.5	s 90	FWS
64752 1200 W 240 V	400 h	GX9.5	s 90	FWS
64754 1200 W 230 V	200 h	GX9.5	s 90	Other
64756 1200 W 230 V	200 h	G22	s 90	Other
64777 2000 W 230 V	400 h	G22	s 90	Other
64787 2000 W 230 V	400 h	G22	s 90	Other
64788 2000 W 230 V	400 h	GY16	s 90	FTM
64788 2000 W 240 V	400 h	GY16	s 90	FTM
64789 2000 W 230 V	400 h	G38	s 90	FKK/FKP
64789 2000 W 240 V	400 h	G38	s 90	FKK/FKP
64796 2500 W 230 V	400 h	G22	s 90	Other
64805 5000 W 230 V	400 h	G38	s 90	Other
64805 5000 W 240 V	400 h	G38	s 90	Other
64815 10000 W 230 V	350 h	G38	Other	Other
64818 20000 W 230 V	350 h	G38	Other	Other
93723 1200 W 80 V	300 h	G22	Other	Other
93734 1000 W 240 V	300 h	G9.5	任意	FEP

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
产品描述	LIF	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
500 W 120 V GY9.5	A1/254	05-03-2024	4008321028822	In work
750 W 120 V G9.5		05-03-2024	4008321028785	In work
64670 500 W 230 V	T/25	22-04-2024	4008321624017	No declarable substances contained
64670 500 W 240 V	T/25	22-04-2024	4050300283449 4008321624031	In work
64673 300 W 230 V	CP/81	05-03-2024	4008321099785 4052899015463	No declarable substances contained
64673 300 W 240 V	CP/81	05-03-2024	4008321099808 4008321131263 4052899015487	No declarable substances contained
64674 500 W 230 V	CP/82	05-03-2024	4008321099822 4052899015500	No declarable substances contained
64674 500 W 240 V	CP/82	22-04-2024	4008321099846 4052899015524	No declarable substances contained
64678 800 W 230 V		22-04-2024	4050300609102 4008321624055	In work

产品系列数据表

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
产品描述	LIF	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
64680 500 W 230 V	A1/244	22-04-2024	4008321098573	No declarable substances contained
64680 500 W 240 V	A1/244	22-04-2024	4008321098597	No declarable substances contained
64716 600 W 230 V		22-04-2024	4008321623973	No declarable substances contained
64716 600 W 240 V		22-04-2024	4008321623997	No declarable substances contained
64717 650 W 230 V	CP/89	22-04-2024	4050300296692 4008321624215	In work
64717 650 W 240 V	CP/89	22-04-2024	4008321624239	No declarable substances contained
64718 650 W 230 V	T/27	22-04-2024	4008321624253	No declarable substances contained
64718 650 W 240 V	T/27	22-04-2024	4008321624277	No declarable substances contained
64719 650 W 230 V	T/12	22-04-2024	4008321638076	No declarable substances contained
64720 650 W 230 V	CP/23	22-04-2024	4050300017716 4008321638090	In work
64743 1000 W 120 V		22-04-2024	4008321225702	No declarable substances contained
64744 1000 W 230 V	T/19	22-04-2024	4008321554833	No declarable substances contained
64744 1000 W 240 V	T/19	22-04-2024	4008321554857	No declarable substances contained
64745 1000 W 230 V	CP/70	22-04-2024	4008597083105 4008321468611	In work
64745 1000 W 240 V	CP/70	22-04-2024	4008321088901 4008321468659	No declarable substances contained
64747 1000 W 230 V	CP/71	22-04-2024	4008321046949 4008321468635 4062172147071	In work
64747 1000 W 240 V	CP/71	22-04-2024	4008321116895 4008321468741	No declarable substances contained
64752 1200 W 230 V	T/29	22-04-2024	4008321624475	No declarable substances contained
64752 1200 W 240 V	T/29	22-04-2024	4008321624499	No declarable substances contained
64754 1200 W 230 V	CP/90	22-04-2024	4008321624529	No declarable substances contained
64756 1200 W 230 V	CP/93	22-04-2024	4008597000379 4050300296722 4008321624550	In work
64777 2000 W 230 V	CP/92	22-04-2024	4008321632197	No declarable substances contained
64787 2000 W 230 V	CP/75	22-04-2024	4008321653994	No declarable substances contained

产品系列数据表

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
产品描述	LIF	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
64788 2000 W 230 V	CP/72	22-04-2024	4008321632173	No declarable substances contained
64788 2000 W 240 V	CP/72	22-04-2024	4050300283258 4008321098870 4008321632180	In work
64789 2000 W 230 V	CP/73	22-04-2024	4050300219103 4008321654021	In work
64789 2000 W 240 V	CP/73	22-04-2024	4008321089939 4008321654038	No declarable substances contained
64796 2500 W 230 V	CP/91	22-04-2024	4050300406428 4008321653987	In work
64805 5000 W 230 V	CP/85	05-03-2024	4052899129566	No declarable substances contained
64805 5000 W 240 V	CP/85	05-03-2024	4050300283401 4008321088895 4008321664532 4052899129573	No declarable substances contained
64815 10000 W 230 V	CP/83	05-03-2024	4050300780696	No declarable substances contained
64818 20000 W 230 V	CP/99	05-03-2024	4050300782713 4008321792051	In work
93723 1200 W 80 V	CP/110	22-04-2024	4008321370594	No declarable substances contained
93734 1000 W 240 V	CP/77	22-04-2024	4050300350073	No declarable substances contained

产品描述	Candidate List Substance 1
500 W 120 V GY9.5	
750 W 120 V G9.5	
64670 500 W 230 V	No declarable substances contained
64670 500 W 240 V	No declarable substances contained
64673 300 W 230 V	No declarable substances contained
64673 300 W 240 V	No declarable substances contained
64674 500 W 230 V	No declarable substances contained
64674 500 W 240 V	No declarable substances contained
64678 800 W 230 V	No declarable substances contained
64680 500 W 230 V	No declarable substances contained

产品系列数据表

产品描述	Candidate List Substance 1
64680 500 W 240 V	No declarable substances contained
64716 600 W 230 V	No declarable substances contained
64716 600 W 240 V	No declarable substances contained
64717 650 W 230 V	No declarable substances contained
64717 650 W 240 V	No declarable substances contained
64718 650 W 230 V	No declarable substances contained
64718 650 W 240 V	No declarable substances contained
64719 650 W 230 V	No declarable substances contained
64720 650 W 230 V	No declarable substances contained
64743 1000 W 120 V	No declarable substances contained
64744 1000 W 230 V	No declarable substances contained
64744 1000 W 240 V	No declarable substances contained
64745 1000 W 230 V	No declarable substances contained
64745 1000 W 240 V	No declarable substances contained
64747 1000 W 230 V	No declarable substances contained
64747 1000 W 240 V	No declarable substances contained
64752 1200 W 230 V	No declarable substances contained
64752 1200 W 240 V	No declarable substances contained
64754 1200 W 230 V	No declarable substances contained
64756 1200 W 230 V	No declarable substances contained
64777 2000 W 230 V	No declarable substances contained
64787 2000 W 230 V	No declarable substances contained
64788 2000 W 230 V	No declarable substances contained
64788 2000 W 240 V	No declarable substances contained

产品系列数据表

产品描述	Candidate List Substance 1
64789 2000 W 230 V	No declarable substances contained
64789 2000 W 240 V	No declarable substances contained
64796 2500 W 230 V	No declarable substances contained
64805 5000 W 230 V	No declarable substances contained
64805 5000 W 240 V	No declarable substances contained
64815 10000 W 230 V	No declarable substances contained
64818 20000 W 230 V	No declarable substances contained
93723 1200 W 80 V	No declarable substances contained
93734 1000 W 240 V	No declarable substances contained

产品系列数据表

安全建议

为避免人身伤害或财产损失，卤素灯只能在设计有合适结构（护罩、网格等）的合适灯具中操作，以确保在灯破裂时无零件/碎片崩出。还必须给出警告标志来指示这些灯会散发高热量。详细资讯可根据要求索要。

应用建议

更多详细应用信息和图形,请参阅产品数据表。

参考资料/链接

可在摄影棚卤素灯海报上查看摄影棚灯的摘要。
有关摄影棚、舞台和电视用卤素灯的更多信息，请参阅折页册：
“演艺界的好消息”
“高电压卤素灯”对照表

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