

中/高压卤素灯，单端

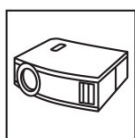
应用领域

- 专业电影和电视作品

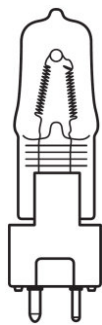


产品特点

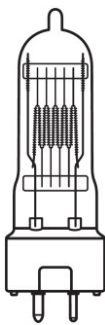
- 市电工作电压：120 V | 230 V | 240 V
- 色温：2,900 K | 3,000 K (较长使用寿命)
- 色温：3,200 K (专业的电影和电视工作)
- 色温：3,400 K(用于最大发光效率)



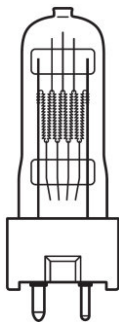
产品系列数据表



358722_Halogen Lamp 64662



341357_HALOGEN STUDIO LAMP 64670



488277_HALOGEN LAMP 93591, 93592

产品系列数据表

技术参数

	Product information	电参数	光度数据	尺寸和重量		
产品描述	Order reference	标称电压	色温	直径	长度	照明场
64501 150 W 120 V	64501 150W 120V	120 V	3250 K	120 mm	550 mm	11.0*2.2 mm ²
64502 150 W 230 V	64502 150W GX6.	230 V	3200 K	180 mm	550 mm	13.0*1.9 mm ²
64502 150 W 240 V	64502 150W 240V	240 V	3200 K	1800 mm	550 mm	13.0*1.9 mm ²
64505 200 W 230 V ¹⁾	64505 200W GX6.	230 V	3200 K	185 mm	530 mm	9.6*12.5 mm ²
64505 200 W 230 V ¹⁾	64505 200W 240V	240 V	3200 K	185 mm	530 mm	9.5*12.5 mm ²
64512 300 W 120 V ¹⁾	64512 300W GX6.	120 V	3350 K	185 mm	530 mm	10.0*12.5 mm ²
64514 300 W 120 V ¹⁾	64514 300W GX6.	120 V	3200 K	185 mm	530 mm	10.0*12.5 mm ²
64515 300 W 230 V ¹⁾	64515 300W 230V	230 V	3300 K	185 mm	530 mm	9.8*12.5 mm ²
64515 300 W 240 V ¹⁾	64515 300W GX6.	240 V	3350 K	185 mm	530 mm	10.0*12.5 mm ²
64516 300 W 230 V ¹⁾	64516 300W GX6.	230 V	3150 K	18.5 mm	53.0 mm	9.8*12.5 mm ²
64516 300 W 240 V ¹⁾	64516 300W GX6.	240 V	3150 K	185 mm	530 mm	9.7*12.5 mm ²
64540 650 W 230 V	64540 BVM 650W	230 V	3400 K	240 mm	575 mm	14.0*15.0 mm ²
64540 650 W 240 V	64540 BVM 650W	240 V	3400 K	240 mm	575 mm	14.0*15.0 mm ²
64573 1000 W 120 V ²⁾	64573 1000W 115	115...120 V	3400 K	240 mm	575 mm	14.0*14.0 mm ²
64575 1000 W 230 V	64575 1000W 230	230 V	3400 K	240 mm	675 mm	14.0*14.0 mm ²
64575 1000 W 240 V	64575 1000W GX6	240 V	3400 K	240 mm	675 mm	14.0*14.0 mm ²
64748XS 1000W 240V	64748 XS 1000W	240 V	3200 K	22.2 mm	95.0 mm	
64748XS 1000W 230V	64748 XS 1000W	230 V	3200 K	22.2 mm	95.0 mm	
64662 300 W 230 V ³⁾	64662 300W GY9.	230 V	2900 K	150 mm	800 mm	9.0*11.0 mm ²
64672 500 W 230 V	64672 M40 500W	230 V	2900 K	220 mm	899 mm	12.0*11.0 mm ²
64672 500 W 240 V	64672 M40 500W	240 V	2900 K	220 mm	899 mm	12.0*11.0 mm ²
93592 400 W 230 V ²⁾	93592 400W 230V	230 V	3200 K	200 mm	770 mm	10.7*12.2 mm ²

产品系列数据表

	Product information	电参数	光度数据	尺寸和重量		
产品描述	Order reference	标称电压	色温	直径	长度	照明场
64540 650 W 230 V	64540 650W GX6.	230 V	3400 K	2200 mm	575 mm	
64686 650 W 230 V	64686 650W GY9.	230 V	3200 K	2100 mm	640 mm	
64540 650 W 240 V	64540 650W GX6.	240 V	3400 K	2200 mm	575 mm	
64686 650 W 240 V	64686 650W 240V	240 V	3200 K	2100 mm	640 mm	

		寿命	更多的产品数据	功能	
产品描述	灯丝直径	寿命	灯头 (标准名称)	燃点位置	可调光
64501 150 W 120 V	2.2 mm	50 h	GX6.35	h90	
64502 150 W 230 V	1.9 mm	50 h	GX6.35	任意	
64502 150 W 240 V		50 h	GX6.35	任意	
64505 200 W 230 V ¹⁾	12.5 mm	25 h	GX6.35	s 90	
64505 200 W 230 V ¹⁾	12.5 mm	25 h	GX6.35	s 90	
64512 300 W 120 V ¹⁾	12.5 mm	15 h	GX6.35	s 90	
64514 300 W 120 V ¹⁾	12.5 mm	75 h	GX6.35	Other	
64515 300 W 230 V ¹⁾	12.5 mm	15 h	GX6.35	s 90	
64515 300 W 240 V ¹⁾	12.5 mm	15 h	GX6.35	s 90	
64516 300 W 230 V ¹⁾	12.5 mm	75 h	GX6.35	s 90	
64516 300 W 240 V ¹⁾	12.5 mm	75 h	GX6.35	s 90	
64540 650 W 230 V	15.0 mm	15 h	GX6.35	任意	是
64540 650 W 240 V	15.0 mm	15 h	GX6.35	任意	
64573 1000 W 120 V ²⁾	14.0 mm	15 h	GX6.35	Other	
64575 1000 W 230 V	14.0 mm	15 h	GX6.35	s	
64575 1000 W 240 V	14.0 mm	15 h	GX6.35	s	
64748XS 1000W 240V			GY9.5	S180	
64748XS 1000W 230V			GY9.5	S180	
64662 300 W 230 V ³⁾	11.0 mm	2000 h	GY9.5	任意	
64672 500 W 230 V	11.0 mm	2000 h	GY9.5	任意	
64672 500 W 240 V	11.0 mm	2000 h	GY9.5	任意	
93592 400 W 230 V ²⁾	12.2 mm	75 h	GY9.5	s 90	
64540 650 W 230 V			GX6.35	Other	
64686 650 W 230 V			GY9.5	任意	
64540 650 W 240 V			GX6.35	Other	
64686 650 W 240 V			GY9.5	Other	

产品系列数据表

	特定分类		物流数据	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
产品描述	ANSI编码	LIF	EAN 10 of contained light source	Date of Declaration
64501 150 W 120 V	Other		4008321746030	25-04-2024
64502 150 W 230 V	Other		4052899080751	25-04-2024
64502 150 W 240 V	Other		4052899363236	25-04-2024
64505 200 W 230 V ¹⁾	Other		4008321746078	25-04-2024
64505 200 W 230 V ¹⁾	Other		4008321746092	25-04-2024
64512 300 W 120 V ¹⁾	Other		4008321746115	25-04-2024
64514 300 W 120 V ¹⁾	Other	CP/96	4008321746139	25-04-2024
64515 300 W 230 V ¹⁾	Other		4008321746153	25-04-2024
64515 300 W 240 V ¹⁾	Other		4008321746177	25-04-2024
64516 300 W 230 V ¹⁾	Other	CP/97	4008321746191	25-04-2024
64516 300 W 240 V ¹⁾	Other	CP/97	4008321746214	25-04-2024
64540 650 W 230 V	BVM		4052899158221	25-04-2024
64540 650 W 240 V	BVM		4052899158245	25-04-2024
64573 1000 W 120 V ²⁾	Other			05-03-2024
64575 1000 W 230 V	EGY		4052899274556	25-04-2024
64575 1000 W 240 V	EGY		4052899274570	25-04-2024
64748XS 1000W 240V			4052899545380	22-04-2024
64748XS 1000W 230V			4052899545366	22-04-2024
64662 300 W 230 V ³⁾	Other		4052899015449	22-04-2024
64672 500 W 230 V	Other		4008321098559	22-04-2024
64672 500 W 240 V	Other		4008321098535	22-04-2024
93592 400 W 230 V ²⁾	Other		4050300481531	05-03-2024
64540 650 W 230 V	Other			06-03-2024
64686 650 W 230 V	Other			06-03-2024
64540 650 W 240 V	Other			06-03-2024
64686 650 W 240 V	Other			06-03-2024

产品描述	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
64501 150 W 120 V	4050300279237 4008321746030	No declarable substances contained	In work
64502 150 W 230 V	4008321133335 4008321746054 4052899080751	No declarable substances contained	No declarable substances contained
64502 150 W 240 V	4052899080775 4052899363236	No declarable substances contained	In work
64505 200 W 230 V ¹⁾	4008321098436 4008321173881 4008321746078	No declarable substances contained	No declarable substances contained
64505 200 W 230 V ¹⁾	4008321098610 4008321746092	No declarable substances contained	No declarable substances contained

产品系列数据表

产品描述	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
64512 300 W 120 V ¹⁾	4008321098634 4008321746115	No declarable substances contained	No declarable substances contained
64514 300 W 120 V ¹⁾	4008321098672 4008321746139	No declarable substances contained	No declarable substances contained
64515 300 W 230 V ¹⁾	4008321098696 4008321746153	No declarable substances contained	No declarable substances contained
64515 300 W 240 V ¹⁾	4008321189110 4008321746177	No declarable substances contained	No declarable substances contained
64516 300 W 230 V ¹⁾	4008321098733 4008321746191	No declarable substances contained	No declarable substances contained
64516 300 W 240 V ¹⁾	4008321098757 4008321746214	No declarable substances contained	No declarable substances contained
64540 650 W 230 V	4052899158221	No declarable substances contained	No declarable substances contained
64540 650 W 240 V	4052899158245	No declarable substances contained	No declarable substances contained
64573 1000 W 120 V ²⁾	4008321098832		In work
64575 1000 W 230 V	4008321098856 4052899274556	No declarable substances contained	No declarable substances contained
64575 1000 W 240 V	4008321087775 4008321098450 4052899274570	No declarable substances contained	No declarable substances contained
64748XS 1000W 240V	4052899545380	No declarable substances contained	No declarable substances contained
64748XS 1000W 230V	4052899545366	No declarable substances contained	No declarable substances contained
64662 300 W 230 V ³⁾	4008321097873 4052899015449	No declarable substances contained	No declarable substances contained
64672 500 W 230 V	4008321098559	No declarable substances contained	No declarable substances contained
64672 500 W 240 V	4008321098535	No declarable substances contained	No declarable substances contained
93592 400 W 230 V ²⁾	4050300481531	No declarable substances contained	No declarable substances contained
64540 650 W 230 V	4008321098818		In work
64686 650 W 230 V	4008321098498 4008321133359		In work
64540 650 W 240 V	4008321098795		In work
64686 650 W 240 V	4008321098511		In work

1) 利用石英夹封技术

2) 定制生产

3) 单层平面灯丝

产品系列数据表

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

有关夹封技术的更多信息，请参阅以下折页册：
“正在发生的一切”采用石英夹封技术的新卤素灯。(122 W 100 DE 08/05)

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