

Lâmpadas halógenas studio, single-ended



Áreas de aplicação

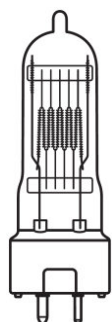
- Trabalho profissional no cinema e na TV
- Palcos de teatro e concertos
- Entretenimento

Características do produto

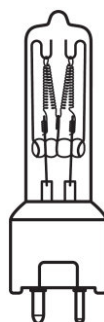
- Operação na tensão da rede elétrica: 120 V | 230 V | 240 V
- Temperatura da cor: 3.000 K (com expectativa de vida mais longa)
- Temperatura da cor: 3.200 K (para trabalho profissional em TV e cinema)



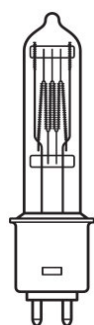
Ficha técnica da família de produto



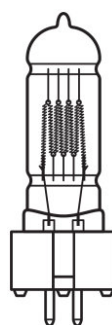
341357_HALOGEN STUDIO LAMP 64670



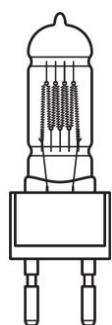
341359_HALOGEN STUDIO LAMP 64673



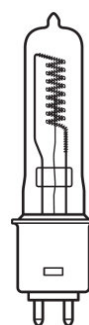
341361_HALOGEN STUDIO LAMP 64716



339603_HALOGEN STUDIO LAMP 64744

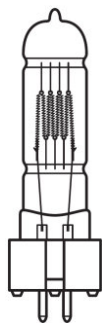


339607_HALOGEN STUDIO LAMP 64756

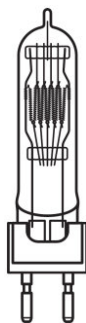


341116_HALOGEN STUDIO LAMP 93734

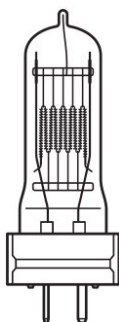
Ficha técnica da família de produto



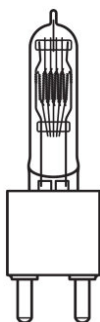
339605_HALOGEN STUDIO LAMP 64754



339927_HALOGEN STUDIO LAMP 64777, 64787, 64796



341112_HALOGEN STUDIO LAMP 64788



339929_HALOGEN STUDIO LAMP 64789

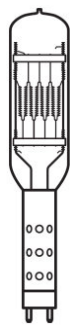


339931_HALOGEN STUDIO LAMP 64805



340665_HALOGEN STUDIO LAMP 64815

Ficha técnica da família de produto



341114_HALOGEN STUDIO LAMP 64818

Ficha técnica da família de produto

Dados técnicos

Descrição do produto	Informação de Produto	Dados Elétricos	Dimensões e peso			
	Referência do pedido	Tensão nominal	Diâmetro	Comprimento	Diâmetro do filamento	Comprimento do filamento
500 W 120 V GY9.5	500W GY9.5 24X1	120 V	19,0 mm	76,2 mm		
750 W 120 V G9.5	750W G9.5 12X1	120 V	16,0 mm	101,0 mm		
64670 500 W 230 V	64670	230 V	23,0 mm	90,0 mm	11,0 mm	
64670 500 W 240 V	64670	240 V	23,0 mm	90,0 mm	11,0 mm	
64673 300 W 230 V	64673	230 V	18,0 mm	90,0 mm	13,0 mm	
64673 300 W 240 V	64673	240 V	18,0 mm	90,0 mm	13,0 mm	
64674 500 W 230 V	64674	230 V	18,0 mm	90,0 mm	18,0 mm	
64674 500 W 240 V	64674	240 V	18,0 mm	90,0 mm	18,0 mm	
64678 800 W 230 V	64678 800W 230V	230 V	19,0 mm	101,0 mm	13,0 mm	
64680 500 W 230 V	64680 A1244 500	230 V	22,0 mm	74,9 mm	10,0 mm	
64680 500 W 240 V	64680 A1244 500	240 V	22,0 mm	74,9 mm	10,0 mm	
64716 600 W 230 V	64716 GKV 600W	230 V	19,0 mm	101,0 mm	13,0 mm	
64716 600 W 240 V	64716	240 V	19,0 mm	101,0 mm	13,0 mm	
64717 650 W 230 V	64717	230 V	23,0 mm	90,0 mm	33,0 mm	
64717 650 W 240 V	64717	240 V	23,0 mm	90,0 mm	33,0 mm	
64718 650 W 230 V	64718	230 V	23,0 mm	90,0 mm	10,0 mm	
64718 650 W 240 V	64718 T/27 GCT	240 V	23,0 mm	90,0 mm	10,0 mm	
64719 650 W 230 V	64719	230 V	26,0 mm	110,0 mm	11,0 mm	
64720 650 W 230 V	64720	230 V	26,0 mm	110,0 mm	17,0 mm	
64721 650 W 230 V	64721	230 V	26,0 mm	140,0 mm	17,0 mm	
64743 1000 W 120 V	64743 FEL 1000W	120 V	20,0 mm	101,0 mm	24,4 mm	
64744 1000 W 230 V	64744	230 V	26,0 mm	110,0 mm	15,0 mm	
64744 1000 W 240 V	64744	240 V	26,0 mm	110,0 mm	15,0 mm	
64745 1000 W 230 V	64745 CP/70 100	230 V	26,0 mm	110,0 mm	15,0 mm	13,00 mm
64745 1000 W 240 V	64745	240 V	26,0 mm	110,0 mm	15,0 mm	
64747 1000 W 230 V	64747 CP/71 FKJ	230 V	26,0 mm	140,0 mm	15,0 mm	13,00 mm
64747 1000 W 240 V	64747	240 V	26,0 mm	140,0 mm	15,0 mm	
64752 1200 W 230 V	64752T/29 FWS 12	230 V	27,0 mm	125,0 mm	15,0 mm	
64752 1200 W 240 V	64752T/29 FWS 12	240 V	27,0 mm	125,0 mm	15,0 mm	

Ficha técnica da família de produto

Descrição do produto	Informação de Produto	Dados Elétricos	Dimensões e peso			
	Referência do pedido	Tensão nominal	Diâmetro	Comprimento	Diâmetro do filamento	Comprimento do filamento
64754 1200 W 230 V	64754	230 V	27,0 mm	125,0 mm	15,0 mm	
64756 1200 W 230 V	64756 CP/93 120	230 V	26,0 mm	140,0 mm	15,0 mm	
64777 2000 W 230 V	64777	230 V	35,0 mm	175,0 mm	19,0 mm	
64787 2000 W 230 V	64787 CP/75 200	230 V	35,0 mm	160,0 mm	19,0 mm	
64788 2000 W 230 V	64788 CP72 FTM	230 V	35,0 mm	145,0 mm	19,0 mm	
64788 2000 W 240 V	64788 CP/72 200	240 V	35,0 mm	145,0 mm	19,0 mm	
64789 2000 W 230 V	64789 CP/73 FKK	230 V	35,0 mm	210,0 mm	19,0 mm	
64789 2000 W 240 V	64789	240 V	35,0 mm	210,0 mm	19,0 mm	
64796 2500 W 230 V	64796	230 V	35,0 mm	175,0 mm	19,0 mm	
64805 5000 W 230 V	64805	230 V	60,0 mm	279,0 mm	33,0 mm	26,00 mm
64805 5000 W 240 V	64805	240 V	61,0 mm	279,0 mm	33,0 mm	
64815 10000 W 230 V	64815	230 V	80,0 mm	380,0 mm	35,0 mm	
64818 20000 W 230 V	64818	230 V	100,0 mm	550,0 mm	50,0 mm	
93723 1200 W 80 V	HP 1200W 80V G2	120 V	25,4 mm	120,7 mm	12,7 mm	
93734 1000 W 240 V	93734	240 V	20,0 mm	102,0 mm	27,0 mm	

Descrição do produto	Espectativa de Vida	Informação adicional do produto	Atributos	Categoria específica para o país
	Vida mediana	Soquete (base)	Posição de funcionamento	Código ANSI
500 W 120 V GY9.5	50 h	GY9.5	s90	EHA
750 W 120 V G9.5	2000 h	G9.5	Other	Other
64670 500 W 230 V	300 h	GY9.5	s90	GCV/GVH
64670 500 W 240 V	300 h	GY9.5	s90	GCV/GVH
64673 300 W 230 V	200 h	GY9.5	Qualquer	FSL
64673 300 W 240 V	200 h	GY9.5	Qualquer	FSK
64674 500 W 230 V	200 h	GY9.5	Qualquer	FRH
64674 500 W 240 V	200 h	GY9.5	Qualquer	FRJ
64678 800 W 230 V	250 h	G9.5	s90	Other
64680 500 W 230 V	50 h	GY9.5	Qualquer	Other
64680 500 W 240 V	50 h	GY9.5	Qualquer	Other
64716 600 W 230 V	250 h	G9.5	s90	GKV
64716 600 W 240 V	250 h	G9.5	s90	GKV
64717 650 W 230 V	150 h	GY9.5	s90	FRL
64717 650 W 240 V	150 h	GY9.5	s90	Other

Ficha técnica da família de produto

	Espectativa de Vida	Informação adicional do produto	Atributos	Categoria específica para o país
Descrição do produto	Vida mediana	Soquete (base)	Posição de funcionamento	Código ANSI
64718 650 W 230 V	400 h	GY9.5	s90	GCK/GCT
64718 650 W 240 V	400 h	GY9.5	s90	GCK/GCT
64719 650 W 230 V	750 h	GX9.5	s90	Other
64720 650 W 230 V	100 h	GX9.5	s90	Other
64721 650 W 230 V	100 h	G22	s90	FKH
64743 1000 W 120 V	300 h	G9.5	Qualquer	FEL
64744 1000 W 230 V	750 h	GX9.5	s90	FWP
64744 1000 W 240 V	750 h	GX9.5	s90	FWP
64745 1000 W 230 V	200 h	GX9.5	s90	FVA
64745 1000 W 240 V	200 h	GX9.5	s90	FVA
64747 1000 W 230 V	200 h	G22	s90	FKJ
64747 1000 W 240 V	200 h	G22	s90	FKJ
64752 1200 W 230 V	400 h	GX9.5	s90	FWS
64752 1200 W 240 V	400 h	GX9.5	s90	FWS
64754 1200 W 230 V	200 h	GX9.5	s90	Other
64756 1200 W 230 V	200 h	G22	s90	Other
64777 2000 W 230 V	400 h	G22	s90	Other
64787 2000 W 230 V	400 h	G22	s90	Other
64788 2000 W 230 V	400 h	GY16	s90	FTM
64788 2000 W 240 V	400 h	GY16	s90	FTM
64789 2000 W 230 V	400 h	G38	s90	FKK/FKP
64789 2000 W 240 V	400 h	G38	s90	FKK/FKP
64796 2500 W 230 V	400 h	G22	s90	Other
64805 5000 W 230 V	400 h	G38	s90	Other
64805 5000 W 240 V	400 h	G38	s90	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	Qualquer	FEP

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Descrição do produto	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	15-03-2024	4008321624017	No declarable substances contained
64670 500 W 240 V	T/25	15-03-2024	4050300283449 4008321624031	In work
64673 300 W 230 V	CP/81	05-03-2024	4008321099785 4052899015463	No declarable substances contained

Ficha técnica da família de produto

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Descrição do produto	LIF	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
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	15-03-2024	4008321099846 4052899015524	No declarable substances contained
64678 800 W 230 V		15-03-2024	4050300609102 4008321624055	In work
64680 500 W 230 V	A1/244	15-03-2024	4008321098573	No declarable substances contained
64680 500 W 240 V	A1/244	15-03-2024	4008321098597	No declarable substances contained
64716 600 W 230 V		15-03-2024	4008321623973	No declarable substances contained
64716 600 W 240 V		15-03-2024	4008321623997	No declarable substances contained
64717 650 W 230 V	CP/89	15-03-2024	4050300296692 4008321624215	In work
64717 650 W 240 V	CP/89	15-03-2024	4008321624239	No declarable substances contained
64718 650 W 230 V	T/27	15-03-2024	4008321624253	No declarable substances contained
64718 650 W 240 V	T/27	15-03-2024	4008321624277	No declarable substances contained
64719 650 W 230 V	T/12	15-03-2024	4008321638076	No declarable substances contained
64720 650 W 230 V	CP/23	15-03-2024	4050300017716 4008321638090	In work
64721 650 W 230 V	CP/39	15-03-2024	4008321638113	No declarable substances contained
64743 1000 W 120 V		15-03-2024	4008321225702	No declarable substances contained
64744 1000 W 230 V	T/19	15-03-2024	4008321554833	No declarable substances contained
64744 1000 W 240 V	T/19	15-03-2024	4008321554857	No declarable substances contained
64745 1000 W 230 V	CP/70	15-03-2024	4008597083105 4008321468611	In work
64745 1000 W 240 V	CP/70	15-03-2024	4008321088901 4008321468659	No declarable substances contained
64747 1000 W 230 V	CP/71	15-03-2024	4008321046949 4008321468635 4062172147071	In work
64747 1000 W 240 V	CP/71	15-03-2024	4008321116895 4008321468741	No declarable substances contained
64752 1200 W 230 V	T/29	15-03-2024	4008321624475	No declarable substances contained

Ficha técnica da família de produto

		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Descrição do produto	LIF	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
64752 1200 W 240 V	T/29	15-03-2024	4008321624499	No declarable substances contained
64754 1200 W 230 V	CP/90	15-03-2024	4008321624529	No declarable substances contained
64756 1200 W 230 V	CP/93	15-03-2024	4008597000379 4050300296722 4008321624550	In work
64777 2000 W 230 V	CP/92	15-03-2024	4008321632197	No declarable substances contained
64787 2000 W 230 V	CP/75	15-03-2024	4008321653994	No declarable substances contained
64788 2000 W 230 V	CP/72	15-03-2024	4008321632173	No declarable substances contained
64788 2000 W 240 V	CP/72	15-03-2024	4050300283258 4008321098870 4008321632180	In work
64789 2000 W 230 V	CP/73	15-03-2024	4050300219103 4008321654021	In work
64789 2000 W 240 V	CP/73	15-03-2024	4008321089939 4008321654038	No declarable substances contained
64796 2500 W 230 V	CP/91	15-03-2024	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	15-03-2024	4008321370594	No declarable substances contained
93734 1000 W 240 V	CP/77	15-03-2024	4050300350073	No declarable substances contained

Descrição do produto	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

Ficha técnica da família de produto

Descrição do produto	Candidate List Substance 1
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
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
64721 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

Ficha técnica da família de produto

Descrição do produto	Candidate List Substance 1
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
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

Ficha técnica da família de produto

Instruções de segurança

Para evitar ferimentos ou danos materiais, as lâmpadas halógenas somente podem ser operadas em luminárias adequadas projetadas com mecanismos adequados (grades etc.) para assegurar que no caso de estouro de uma lâmpada nenhum(a) peça/fragmento possa escapar e que durante a operação nenhuma radiação ultravioleta possa escapar. Além disso, deve haver uma sinalização de aviso para indicar que as lâmpadas emitam níveis altos de calor. As informações detalhadas estão disponíveis mediante solicitação.

Informações sobre aplicações

Para obter mais informações sobre aplicações e gráficos acesse a ficha técnica do produto.

Referências / Links

Um resumo das lâmpadas para estúdio pode ser encontrado no folheto das lâmpadas halógenas para estúdio
Para mais informações sobre as lâmpadas halógenas para estúdio, palcos e TV, consulte o folheto:
"Boas notícias para o show business"
"Lâmpadas halógenas de alta tensão", lista de referência cruzada

Retratação

Sujeito a alteração sem prévio aviso. Sempre utilize a versão mais recente.