



Halogen High Voltage SE (Film/Studio) – stars on film and video

Halogen High Voltage SE (Film/Studio)

The high, constant output and consistent color temperature of these single ended halogen lamps ensure attractive, accurately exposed pictures for both film and video. Furthermore, these lamps incorporate the highly innovative P3 technology, developed by Philips. This allows the lamps to be used at higher temperatures, which extends overall lifetime and consistency of their high-quality light output. P3 technology also allows the lamp to be used in any burning position and enables more compact designs of fixtures. In addition, the very wide choice of dimensions and power ratings opens new levels of creative freedom for the luminaire designer.

Vantaggi

- Studio/film: High lumen output
- Studio/film: Enables use at higher temperatures in any burning position. Longer lifetime, fewer early failures, consistent performance over time.
- Video: Makes attractive, accurately exposed pictures possible

Caratteristiche

- Temperatura di colore di 3200 K
- Philips P3 Technology
- Filamento "bi-plane", ad "M" o "coiled coil" compatto

Applicazione

- Illuminazione cinematografica, illuminazione per studi
- Illuminazione da discoteca
- Illuminazione per teatri

Halogen High Voltage SE (Film/Studio)

Versions



GY9.5



GX9.5



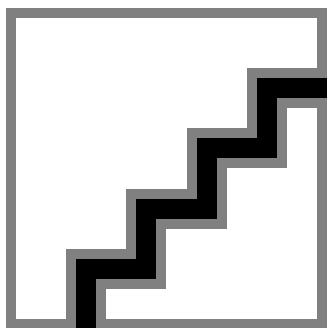
G22



GY16

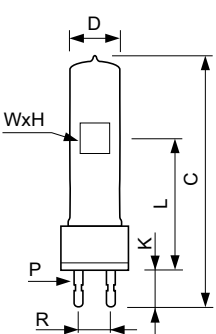


GX9.5 with reflector



G9.5

Disegno tecnico

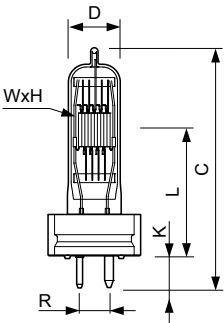


6975Z 2000W G22 240V

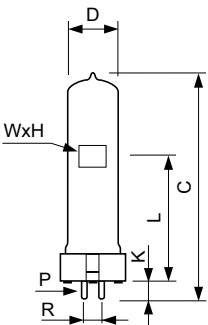
Product	D	H	W	L	C	P	P	R	K	K
6975Z	40	18.5	17	90	175	6.40	6.30	22.22	26.54	24.89
2000W G22	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
240V										
1CT/10										

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Disegno tecnico



6994P 2000W GY16 240V



6895P 1200W GX9.5 230V

6994Z 2000W G38 230V

6983P 1000W G9.5 230V

Product	D	H	W	L	C	R	K	K
6994P 2000W	29 mm	18.5 mm	17 mm	70 mm	145 mm	15.87 mm	17 mm	15.4 mm
GY16 240V								
1CT/10								

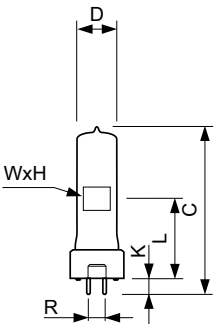
Product	D	H	W	L	C	P	P	R	K	K
6895P	28	15.5	17	67	120	3.25	3.10	9.53	9.2	8.4
1200W	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
GX9.5 230V										
1CT/10										

Product	D	H	W	L	C	P	P	R	K
6994Z 2000W	40	18.5	17	127	210	11.23	10.97	38.1	23.96
G38 230V	mm	mm	mm	mm	mm	mm	mm	mm	mm
1CT/10									

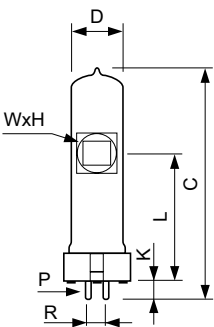
Product	D	H	W	L	C	P	P	R	K	K
6983P	20	23	6 mm	60.5	105	3.25	3.10	9.53	11.43	9.53
1000W G9.5	mm	mm		mm	mm	mm	mm	mm	mm	mm
230V 1CT/10										

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Disegno tecnico



6638P 650W GY9.5 120V



6984P 1000W GX9.5 230V

Product	D	H	W	L	C	R	K	K	K
6638P 650W	22 mm	12 mm	11 mm	46.5	90 mm	9.53	8.6	7.7	7.0
GY9.5 120V				mm		mm	mm	mm	mm
1CT/10									

Product	D	H	W	L	C	P	P	R	K	K
6984P	23	13	15.5	55	110	3.25	3.10	9.53	9.2	8.4
1000W	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
GX9.5 230V										
1CT/10										

Controlli e regolazione del flusso	
Regolabile	Si
Informazioni generali	
Applicazione principale	Intrattenimento
Dati tecnici di illuminazione	
Temperatura di colore correlata (Nom)	3200

Funzionamento e parte elettrica

order code	Tensione (Nom)	Fusibile HBC ad azione rapida	Potenza (Specificata) (Nom)
18676800	230	25	5000
18678200	240	25	5000
18655325	230	16	2000
18658425	240	16	2000
18622525	120	25	2000
18719225	230	4	500
18641625	120	6.3	650
18448125	230	4	650
18451125	240	4	650
18511225	230	6.3	1000
18514325	240	6.3	1000
18517425	230	4	650
18550125	230	10	1200

order code	Tensione (Nom)	Fusibile HBC ad azione rapida	Potenza (Specificata) (Nom)
50647425	230	6.3	1000
18565525	230	6.3	1000
18568625	240	6.3	1000
18571625	230	4	650
50657325	230	16	2000
50475325	230	16	2000
18483225	115	10	1000
18599025	230	6.3	1000
18702425	240	6.3	1000
18583925	230	16	2000
18586025	240	16	2000
18529725	230	6.3	1000
18466525	230	6.3	1000

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Informazioni generali

order code	Codice Ansi	Attacco	Vita al 50% di guasti (Nom)	Posizione di funzionamento	Codice Philips	Descrizione del sistema
18676800	-	G38	400	UNIVERSAL	6963Z	Tecnologia P3
18678200	-	G38	420	UNIVERSAL	6963Z	Tecnologia P3
18655325	FKK-FKP	G38	480	S90	6994Z	non disponibile
18658425	FKK-FKP	G38	480	S90	6994Z	non disponibile
18622525	CYX	G38	420	S90	6994Z	non disponibile
18719225	-	GY9.5	50	S90	7389	non disponibile
18641625	-	GY9.5	200	UNIVERSAL	6638P	Tecnologia P3
18448125	FRL	GY9.5	180	UNIVERSAL	6638P	Tecnologia P3
18451125	FRM	GY9.5	180	UNIVERSAL	6638P	Tecnologia P3
18511225	FVA	GX9.5	240	UNIVERSAL	6995P	Tecnologia P3
18514325	FVB	GX9.5	240	UNIVERSAL	6995P	Tecnologia P3
18517425	FVC	GX9.5	120	S90	6993P	Tecnologia P3
18550125	-	GX9.5	240	S90	6895P	Tecnologia P3
50647425	-	GX9.5	200	UNIVERSAL	NA	non disponibile
18565525	FKJ	G22	240	UNIVERSAL	6995Z	Tecnologia P3
18568625	FKJ	G22	240	UNIVERSAL	6995Z	Tecnologia P3
18571625	FKH	G22	120	UNIVERSAL	6993Z	Tecnologia P3
50657325	-	G22	480	S90	6994Y	non disponibile
50475325	-	G22	400	S90	6975Z	non disponibile
18483225	-	G22	250	UNIVERSAL	7002Y	Tecnologia P3
18599025	-	G22	200	UNIVERSAL	7002Y	Tecnologia P3
18702425	-	G22	250	UNIVERSAL	7002Y	Tecnologia P3
18583925	FTM	GY16	480	S90	6994P	non disponibile
18586025	FTL	GY16	480	S90	6994P	non disponibile
18529725	-	GX9.5	180	UNIVERSAL	6984P	Tecnologia P3
18466525	FEP	G9.5	180	UNIVERSAL	6983P	Tecnologia P3

Dati tecnici di illuminazione

order code	Flusso luminoso (specificato) (Nom)	order code	Flusso luminoso (specificato) (Nom)
18676800	132500	50647425	25000
18678200	132500	18565525	25000
18655325	50000	18568625	25000
18658425	50000	18571625	16500
18622525	54000	50657325	50000
18719225	14000	50475325	50000
18641625	16900	18483225	29000
18448125	16500	18599025	29000
18451125	16500	18702425	29000
18511225	25000	18583925	50000
18514325	25000	18586025	50000
18517425	16500	18529725	22500
18550125	30000	18466525	26000

Meccanica e corpo

order code	Finitura lampadina	Forma del filamento	order code	Finitura lampadina	Forma del filamento
18676800	Chiara (CL)	Bi-Plane	18658425	Chiara (CL)	Bi-Plane
18678200	Chiara (CL)	Bi-Plane	18622525	Chiara (CL)	Bi-Plane
18655325	Chiara (CL)	Bi-Plane	18719225	Chiara (CL)	Bi-Plane

Halogen High Voltage SE (Film/Studio)

order code	Finitura lampadina	Forma del filamento
18641625	Chiara (CL)	Bi-Plane
18448125	Chiara (CL)	Bi-Plane
18451125	Chiara (CL)	Bi-Plane
18511225	Chiara (CL)	Bi-Plane
18514325	Chiara (CL)	Bi-Plane
18517425	Chiara (CL)	Bi-Plane
18550125	Chiara (CL)	Bi-Plane
50647425	Chiara (CL)	Bi-Plane
18565525	Chiara (CL)	Bi-Plane
18568625	Chiara (CL)	Bi-Plane

order code	Finitura lampadina	Forma del filamento
18571625	Chiara (CL)	Bi-Plane
50657325	Chiara (CL)	Bi-Plane
50475325	Chiara (CL)	Bi-Plane
18483225	Chiara (CL)	Bi-Plane
18599025	Chiara (CL)	Bi-Plane
18702425	Chiara (CL)	Bi-Plane
18583925	Chiara (CL)	Bi-Plane
18586025	Chiara (CL)	Bi-Plane
18529725	Riflettore	Bi-Plane
18466525	Chiara (CL)	Bobina avvolta

