Ammirata

More than lamps

LAMPADINE PER LO SPETTACOLO TEATRI-DISCOTECHE-TV

Lamps for Stage & Studios

LAMPADINE SPECIALI

Lampadine
Lamps

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HALOGEN LAMPS

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LED

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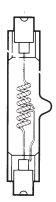
ALOGENE • *HALOGEN LAMPS*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
220625 • P2/10	220/230	625	R7s	3200	16300	200	mm 190	2
64571 • DXX • P2/13	230	800	R7s	3200	21000	75	mm 80	1
64572 • P2/35 • ELW	230	1000	R7s	3200	25000	150	mm 93	1
2201000 • P2/20	230	1000	R7s	3200	30000	300	mm 117	2
1000190 • P2/7 • EKM	220/230	1000	R7s	3200	26000	200	mm 190	2
2201250 • P2/12	230	1250	R7s	3200	33500	200	mm 190	2
64781 • FEX • P2/27	220/230	2000	RX7s	3200	50000	300	mm 143	3
220300 ECO	230	300	R7s	2900	5000	2000	mm 117	2
220500 ECO	230	500	R7s	2900	9500	2000	mm 117	2
1000190LD	230	1000	R7s	2900	22000	2000	mm 190	2
2201500	230	1500	R7s	2900	36000	2000	mm 254	2
12100 • EFP • A1/231	12	100	GZ6,35	3350	—	50		4
12100LD	12	100	GZ6,35	—	—	500/600		4
64637 • AL637 • A1/271	12	100	GZ6,35	—	—	1500		4
15150LD	15	150	GZ6,35	—	—	500		4
64653 • ELC • A1/259	24	250	GX5,3	3400	—	50		4
ELC5H	24	250	GX5,3	3200	—	500		4
ELC10H	24	250	GX5,3	—	—	1000		4
ENH	120	250	GY5,3	3250	—	175		4
ELH	120	300	GY5,3	3350	—	35		4
3206 • BRL • A1/220	12	50	G6,35	3400	1400	50		5
64440 • 3206LD • M32	12	50	GY6,35	3000	930	2000		5
3207 • FCR • A1/215	12	100	GY6,35	3400	3400	50		5
3207LD • EVA • M28	12	100	GY6,35	3100	2800	2000		5
3209 • FCS • A1/216	24	150	G6,35	3400	5200	50		5
64642 • FDV	24	150	G6,35	—	5000	300		5
3210 • EHJ • A1/223	24	250	G6,35	3400	9400	50		5
M33 • EVC	24	250	G6,35	3200	8400	300		5
36400 • EVD • A1/239	36	400	G6,35	3200	16000	50		5
64664 • A1/270	36	400	G6,35	—	14500	150		5
64665	36	400	G6,35	—	12200	300		5
DISCOLUX • FVN	40	150	G6,35	—	3500	150		5
64514	120	300	GX6,35	3400	7700	75		6
64516	230	300	GX6,35	3200	7300	75		6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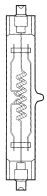
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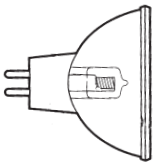
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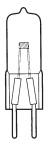
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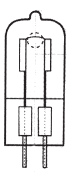
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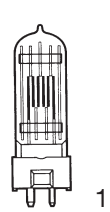
ALOGENE • *HALOGEN LAMPS*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
64673 • CP81 • FSL	220/230	300	GY9,5	3200	6900	150		1
64662 • M38	220/230	300	GY9,5	2900	5000	2000		2
64680 • A1/244	220/230	500	GY9,5	3200	13000	75	Filam. MP	3
64674 • CP82 • FRH	230	500	GY9,5	3200	12500	150	Filam. MP	1
64670 •T18 •T25 • GCV/GVH	230	500	GY9,5	3050	11000	400	GE-MP / PH-BP	1
64672 • M40	220/230	500	GY9,5	2900	8500	2000		2
64717 • CP89 • FRL	230	650	GY9,5	3200	16250	150	GE-MP / PH-BP	1
T26 • T27 • GCT/GCK	230	650	GY9,5	3050	15000	400	GE-MP / PH-BP	1
64686 • A1/233 • DYR	230/240	650	GY9,5	3200	16500	50		4
HPL575/115/120	115/120	575	G9,5 (2-STIFT)	3250	16520	300	High Perf.	6
HPL575	230/240	575	G9,5 (2-STIFT)	3200	14900	300	High Perf.	6
HPL575LD	230/240	575	G9,5 (2-STIFT)	3050	11780	1500	High Perf.	6
64716 • GKV • HX600	230/240	600	G9,5	3200	14000	250		5
GKVLD • GKV/LL	230/240	600	G9,5	3000	11000	1500		5
HPL750/115	115	750	G9,5 (2-STIFT)	3250	22000	300	High Perf.	6
HPL750	230/240	750	G9,5 (2-STIFT)	3200	19750	300	High Perf.	6
HPL750LD	230/240	750	G9,5 (2-STIFT)	3050	15600	1500	High Perf.	6
93721QXL • GXL750W77V	77	750	QXL	3250	22950	300		7
HX800 • 6982P	230/240	800	G9,5	3200	20000	250		5
64720 • CP23 • FVC • CP67	230	650	GX9,5	3200	16900	100	GE-MP / PH-BP	8
64719 • T12 • T21	230	650	GX9,5	3000	13500	750	GE-MP / PH-BP	8
64745 • CP70 • CP24 • FVA/FVB	230	1000	GX9,5	3200	25000	200		9
T11 • FWR	230	1000	GX9,5	3050	23000	750	Filam. MP	9
64744 • T19 • FWP	230	1000	GX9,5	3050	21000	750	Filam. BP	9
GE GAB	230/240	1000	GY9,5	3200	25000	250	Blue pinch	10
64754 • CP90	230	1200	GX9,5	3200	33000	200	Filam. BP	11
64752 • T29 • FWS	230	1200	GX9,5	3050	29000	400	Filam. BP	11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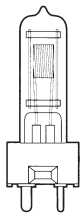
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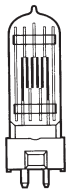
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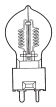
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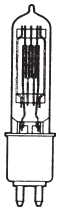
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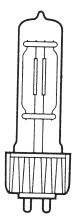
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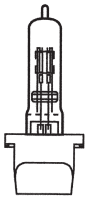
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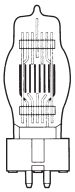
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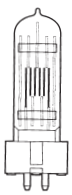
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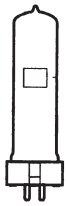
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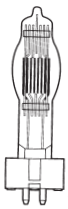
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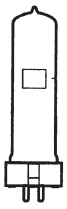
Ammirata
More than lamps

ALOGENE • *HALOGEN LAMPS*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
7015TXO	100	750	GX9,5	3200	18600	300	Filam. C-13	1
ROUNDLUX2	230	200	GX9,5	3200	—	75		2
ROUNDLUX • HX185	230	800	GX9,5	3050	19000	300		2
ROUNDLUX1	230	1000	GX9,5	3200	—	75		2
64788•CP43•CP72•FTM• CP79	230	2000	GY16	3200	54000	400	GE-MP / PH-BP	3
64721 • CP39 • CP68 • FKH	230	650	G22	3200	16900	100	GE-MP / PH-BP	4
64747 • CP40 • CP71 • FKJ	230	1000	G22	3200	26000	250	GE-MP / PH-BP	5
64756 • CP93	240	1200	G22	3200	33000	200	Filam. BP	5
OSR93723	80	1200	G22	3200	37500	300	Filam. BP C-130	4
64777 • CP92	230	2000	G22	3200	52000	400	Fil. h90mm	6
CP75 • CP55	230	2000	G22	3200	50000	480	Fil. h75mm	6
64796 • CP91	230	2500	G22	3200	67500	400	Filam. BP	6
64789•CP41•CP73• FKK/FKP	230	2000	G38	3200	54000	400	GE-MP / PH-BP	7
CP94	230	2500	G38	3200	67500	400	Filam. BP	7
64805 • CP29 • CP85	230	5000	G38	3200	135000	500	GE-MP / PH-BP	8
64815 • CP83 • ECR	230	10000	G38	3200	280000	250	Filam. MP	9
GE Q12 MT26 CL	230	12000	G38	3400	420000	130	Filam. C-13	9
64818 • GE Q20 MT32 CL	230	20000	G38	3200	580000	400	Filam. C-13	9
BTM	120	500	P28s	3200	13000	150		10
T17 • T24 • FKF	230	500	P28s	2950	9500	750		10
T28	240	500	P28s	3000	11000	300		10
T13 • T22 • FKB	240	650	P28s	3000	13500	750		10
CP51 • FKM	230	650	P28s	3200	16900	200		10
T14 • T20 • FKD	240	1000	P28s	3050	23000	750		10
T15 • FKE	240	1000	P28s	3050	23000	750		10
CP52 • FKN	240	1000	P28s	3200	26000	200		10
EWE	240	1000	P28s	3200	26500	250		10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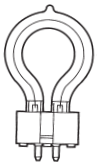
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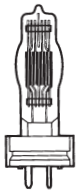
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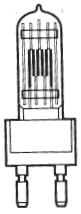
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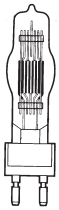
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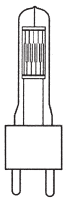
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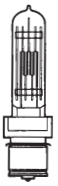
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FASTFIT • *LOK-IT • TURN AND LOCK*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
7016G	230 e 240	1200	PGJX50	3200	29000	300	BP	1
OSR1200W80V/32/P50	80	1200	PGJX50	3200	37500	250	BP	1
OSR120W240V/32/P50	240	1200	PGJX50	3200	29000	300	BP	1

STUDIOLINE® • *STUDIOLINE®*

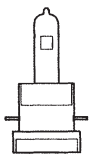
CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
STUDIOLINE 55 W/3200K	100	55	2G11	3200	3800	8000	Flour. Comp.	2
STUDIOLINE 55 W/5600K	100	55	2G11	5600	3800	8000	Flour. Comp.	2

WOOD • *BLACKLIGHT*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
WOOD60 (BLB)	57	18	G13	—	—	3000	Fluor. mm 60	3
WOOD120 (BLB)	103	36	G13	—	—	3000	Fluor. mm 120	3
WOOD125 • HPW	125	125	E27	—	—	2000	Mercurio	4
WOOD160 • MLW	230	160	E27	—	—	2000	Miscelata	4
WOOD400	120	400	E40	—	—	3000	Mercurio	4

LAMPADE STROBO • *FLASH LAMPS*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
XOP7OF	12,3	650	CAVI - CABLES	5600	—	250-500	Strobo	5
XOP15OF	10,7	1000	CAVI - CABLES	5600	—	250-500	Strobo	5
XOP25OF	10,5	1100	CAVI - CABLES	5600	—	250-500	Strobo	5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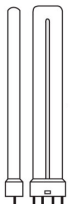
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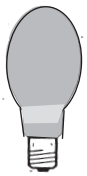
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Ammirata
More than lamps

SPOT 111 • Ø MM 111

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
41830SSP	6	35	G53	3000	30000	3000	SSP	1
41835	12	50	G53	3000	4000-45000	3000	SSP/SP/FL	1
41840	12	75	G53	3000	2000-30000	3000	SSP/FL/WFL	1
41850	12	100	G53	3000	2800-48000	3000	SSP/FL/WFL	1

PAR 36 • Ø MM 114

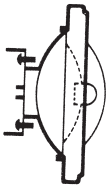
CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
4515	6,4	30	A VITE - SCREW	—	55000	100	VNSP 5x5	2
50PAR36	12	50	A VITE - SCREW	—	25000/9200/13000	2000	VNSP/NSP/WFL	2
4509	13	100	A VITE - SCREW	—	110000	25	NSP 12x6	2
4594	28	100	A VITE - SCREW	—	70000	300	NSP 13x7	2
4626	28	150	A VITE - SCREW	—	25000	300	WFL 40x9	2
4596	28	250	A VITE - SCREW	3000	150000	25	NSP 11x12	2
DWE	120	650	A VITE - SCREW	3200	24000	100	MFL 40x30	2

PAR 46 • Ø MM 146

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
4435	12,8	30	A VITE - SCREW	—	75000	300	5,5x4	3
4537/2	13	100	A VITE - SCREW	—	200000	25	SP 11x16	3
4570	28	150	A VITE - SCREW	—	32000	300	50x9	3
4580 • 4581	28	450	A VITE - SCREW	—	400000	10	SP 13x14	3

PAR 56 • Ø MM 178

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
4545	12	100	A VITE - SCREW	—	225000	100	NSP 9x5	3
300PAR56NSPA	120	300	GX16d	2750	68000	2000	NSP	4
300PAR56MFLA	120	300	GX16d	2750	24000	2000	MFL	4
300PAR56WFLA	120	300	GX16d	2750	11000	2000	WFL	4
300PAR56NSP	230 e 240	300	GX16d	—	40000	2000	NSP	4
300PAR56MFL	230 e 240	300	GX16d	—	30000	2000	MFL	4
300PAR56WFL	230 e 240	300	GX16d	—	10000	2000	WFL	4
43494 • Q500PAR56NSP	120	500	GX16d	2950	96000	4000	NSP	4
43495 • Q500PAR56MFL	120	500	GX16d	2950	43000	4000	MFL	4
43496 • Q500PAR56WFL	120	500	GX16d	2950	19000	4000	WFL	4
12PAR56WFL	12	300	GX16d	—	5000	1200	WFL	3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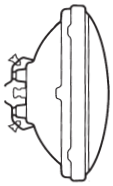
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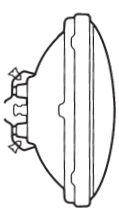
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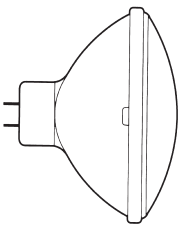
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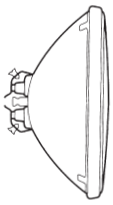
PAR 64 • Ø MM 205

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
4552	28	250	A VITE - SCREW	—	500000	25	SP 8x7	1
4559	28	600	A VITE - SCREW	—	600000	25	SP 11x12	1
Q4559	28	600	A VITE - SCREW	—	600000	100	SP 12x8	1
Q4559X	28	600	A VITE - SCREW	—	765000	100	SP	1
FFN	120	1000	GX16d	3200	400000	800	VNSP	2
FFP	120	1000	GX16d	3200	330000	800	NSP	2
FFR	120	1000	GX16d	3200	125000	800	MFL	2
FFS	120	1000	GX16d	3200	40000	800	WFL	2
CP86	230 e 240	500	GX16d	3200	240000	300	VNSP	2
CP87	230 e 240	500	GX16d	3200	140000	300	NSP	2
CP88	230 e 240	500	GX16d	3200	65000	300	MFL	2
PAR64MFLLD	230	500	GX16d	2700	—	2000	MFL	2
PAR64WFLLD	230	500	GX16d	2700	—	2000	WFL	2
CP60 / EXC	230 e 240	1000	GX16d	3200	352000	300	NSP	2
CP61 / EXD	230 e 240	1000	GX16d	3200	297000	300	SP	2
CP62 / EXE	230 e 240	1000	GX16d	3200	138000	300	FL	2
CP95	230 e 240	1000	GX16d	3200	15000	300	VWFL	2
EXG	230 e 240	1000	GX16d	3200	38000	300	WFL	2



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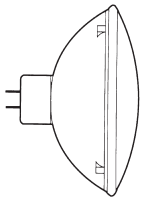

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Ammirata
More than lamps

A SCARICA DOPPIO ATTACCO HTI BABY SHARKS • *DISCHARGE DOUBLE ENDED HTI BABY SHARKS*

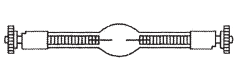
CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HTI250D5/80	95	250	SFc10-4	8000	19000	3000	mm 93	1
HTI300D5/57	80	300	SFc10-4	5700	20000	3000	mm 93	1
HTI300D5/65	100	300	SFc10-4	6500	22000	750	mm 93	1
HTI575D5/56	95	575	SFc10-4	5600	43000	500	mm 93	1
HTI575D5/75 **CSR575SSDE75**	95 100	575	SFc10-4	7500	43000 44000	750 500	mm 93 mm 92	1 1
CSR575SSDE75	100				44000	500	mm 92	1
MSR575SA2DE	95	575	SFc11	7500	42000	750	mm 92	1

A SCARICA DOPPIO ATTACCO HTI SHARKS/SA-DE • *DISCHARGE DOUBLE ENDED HTI SHARKS/SA-DE*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HTI400D3/75 **MSR400SA2DE** **CSR400SDE70** **CSR400SDE90**	49	400	SFc10-4	7500 7500 7000 9000	26000 24000	1000 750 1000 750	mm 136 mm 136 mm 138 mm 138	2
HTI575D4/75 **MSR575HR2DE** **CSR575SDE70**	64 95 95	575	SFc10-4	7500 7000 7000	49000 43000 40000	750	mm 136 mm 138 mm 138	2
HTI700D4/60 **CSR700SDE60**	70	700	SFc10-4	6000	60000 59000	750	mm 136 mm 138	2
HTI700D4/75 **MSR700SA2DE** **CSR700SDE72** **BA7002DES**	70	700	SFc10-4	7500 7500 7200 7500	60000 56000 51000 56000	750 750 750 1000	mm 136 mm 136 mm 138 mm 136	2
HTI1200D7/60 **MSR1200SADE** **CSR1200SDE60** **BA1200DES6.0**	95 95 100 105	1200	SFc10-4	6000	110000	750	mm 136 mm 136 mm 135 mm 138	2
CSR1200SDE72 **BA1200DES7.2**	100	1200	SFc10-4	7200	103000 110000	750	mm 138 mm 136	2
HTI1200D7/75 **MSR1200SA2DE**	95	1200	SFc10-4	7500	110000	750	mm 136	2
HTI1500D7/60 **MSR1500SADE**	110	1500	SFc10-4	6000	165000 140000	750	mm 136	2
CSR1500/S/DE/60/STB	115	1500	SFc10-4	6000	132000	750	mm 138	2

A SCARICA DOPPIO ATTACCO HTI • *DISCHARGE DOUBLE ENDED HTI*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HTI2000D10/60	105	2000	SFc15-5	6000	200000	750	mm 220	2
HTI2500DEL	115	2500	Special/Cables	6000	270000	2000	mm 295	3
HTI4000DE	115	4000	S25,5	6300	360000	500	mm 270	4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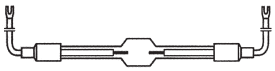
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A SCARICA DOPPIO ATTACCO HMI/MSI • *DISCHARGE DOUBLE ENDED HMI/MSI*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HMI575DXS MSI575 BA575DE • BA575/2DE	95	575	SFc10-4	6000 6000 5600/8000	49000 49000 49000-44000	1000 1000 750	mm 136 mm 136 mm 136-138	1
HMI1200DXS MSI1200 CSR1200DE BA1200DE	100	1200	SFc15-5 SFc15-5 SFc15-5 SFc15-5	6000 6000 6000 5600	110000	1000 1000 750 750	mm 220	2
MSI1800	207	1800	SFc18-5-6	5600	155000	2000	mm 220	2
HMI2500S BA2500DES	115	2500	SFa21-12	6000 5600	240000	500	mm 210	3
HMI2500DXS MSI2500 CSR2500DE BA2500DE	115	2500	SFa21-12 SFa21-12 SFa21-12 SFa21-12	6000 6000 6000 5600	240000	500	mm 355	3
HMI4000DXS MSI4000 CSR4000DE BA4000DE	200	4000	SFa21 SFa21 SFa21-12 SFa21	6000	380000 380000 400000 38000	500	mm 405	3
HMI6000DXS MSI6000 CSR6000DE BA6000DE	123 123 125 123	6000	S25.5 S25.5 25x51Cyl S25.5	6000	570000	500 500 300 350	mm 450	4
HMI12000DXS MSI12000 CSR12000DE	160	12000	S30 S30 30x70Cyl	6000	1150000 1150000 1100000	500 300 300	mm 470	4
HMI18000DXS CSR18000DE	225	18000	S30 30x70Cyl	6000 5600	1700000 1650000	300	mm 500	4
HMI24000DXS CSR24000DE	280 270	24000	S30 30x70Cyl	6000	2300000	375 400	mm 500	4

A SCARICA DOPPIO ATTACCO MHN-SA/MSA-DE • *DISCHARGE DOUBLE ENDED MHN-SA/MSA-DE*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
MHN-SA1800/956-230	230	1800	(P) FSC	5600	155000	5000	mm 364	5
MHN-SA1800/956-400	400	1800	(P) FSC	5600	160000	5000	mm 364	5
MHN-SA2000/956-400	400	2000	X 830 R	5600	200000	5000	mm 369	5
MSA2500DE	198	2500	(P)SFC	5600	250000	2500	mm 364	6

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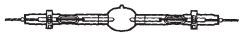
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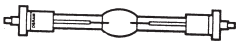
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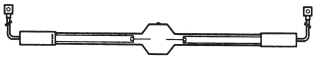
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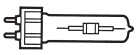
Ammirata
More than lamps

A SCARICA ATTACCO SINGOLO MSD/HSD • *DISCHARGE SINGLE ENDED MSD/HSD*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
MSD150/2 **HSD150/70** **HSD150/UL/75**	97	150	G12	8500 7500 7000	10200 11000 12000	3000 6000 3000	UV Stop	1
MSD200 **HSD200**	70	200	GY9,5	6000 6000	13500 13000	2000 2000		2
MSD250 **HSD250**	80	250	GY9,5	6700 6000	18000 17000	3000		2
MSD250/2 **HSD250/80** **HSD250/UL/75** **CSD250/2/SE**	95 95 90 94	250	GY9,5	8500 8000 7500 9000	18000 17000 15000 17700	3000 3000 6000 3000		2
MSD575 **HSD575/72**	95 95	575	GX9,5	6000 7200	43000 45000	3000 3000		3
MSD575HR	82	575	G22	6000	46000	2000	Hot Restrike	4
MSD700	72	700	G22	6000	50500	3000		4
MSD1200	100	1200	G22	6000	92000	3000		4

A SCARICA ATTACCO SINGOLO MSR/HSR • *DISCHARGE SINGLE ENDED MSR/HSR*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
MSR400 **HSR400**	67	400	GX9,5	5900 6000	32000 33000	1000 1000		3
MSR575/2 **HSR575/60** **HSR575/75** **CSR575/2/SE** **CSR575/2/TSE**	95 95 95 97 97	575	GX9,5	7200 6000 7200 7200 7500	49000 49000 49000 46000 42000	1000 1000 1000 1000 1000		3
MSR700/2 **CSR700/2/SE**	72 70	700	G22	7200 6500	55000	1000		4
MSR1200 **HSR1200/60**	100	1200	G22	5900 6000	110000	800 1000		4
MSR1200/2 **CSR1200/2/SE**	100	1200	G22	7200 7000	110000 100000	800		4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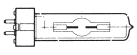
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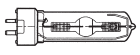
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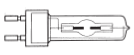
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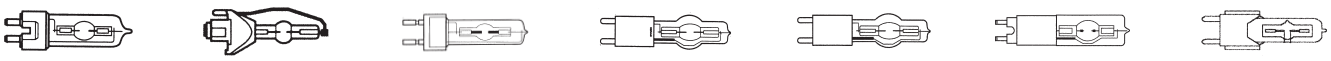
A SCARICA ATTACCO SINGOLO HMI/MSR-HR • *DISCHARGE SINGLE ENDED HMI/MSR-HR*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
MSR125HR CSR125SEHR	80	125	GZY9,5	6000 5400	9400 9800	200		1
MSR200HR HMI200SE DIGITAL HMI200SE STUDIO CSR200SEHR/UVC	70	200	GZY9,5	6000 6000 3200 5600	15000 16000 12800 17500	200	Fino a 1000 Hz	1
HMI250SE	50	270	FAX1,5	6000	16200	250		2
MSR250HR	—	250	GZY9,5	6000	20000	750		1
MSR400HR HMI400SE DIGITAL HMI400SE STUDIO CSR400SEHR/UVC CSR400SEHR/75	70	400	GZZ9,5	6000 6000 3200 6000 7500	32000 33000 26400 32000 28000	1000 650 650 750 750	Fino a 1000 Hz	1
MSR575HR HMI575SEL DIGITAL HMI575SEL STUDIO CSR575SEHR CSR575SEHR/UVC	100 100 95 95 95	575	G22	6000 6000 3200 5600 5600	49000 49000 39200 50000 48000	1000 1000 1000 750 750	Fino a 1000 Hz	3
HMI700SE	100	700	G22	6000	56000	750		3
CSR800SEHR/UVC HMI800SE DIGITAL HMI800SE STUDIO	95	800	G22	5600 6000 3200	64000 65000 52000	750 1000 1000	Fino a 1000 Hz	3
MSR1200HR HMI1200SEL DIGITAL HMI1200SEL STUDIO CSR1200SEHR CSR1200SEHR/UVC	100	1200	G38	6000 6000 3200 5600 5600	110000 110000 88000 105000 110000	1000 1000 1000 750 750	Fino a 1000 Hz	4
HMI1600 DIGITAL HMI1600 STUDIO	110	1600	G22	6000 3200	150000 120000	750	Fino a 1000 Hz	3
HMI1800SE DIGITAL HMI1800SE STUDIO CSR1800SEHR/UVC	140	1800	G38	6000 3200 6000	165000 132000 165000	750	Fino a 1000 Hz	5
MSR2500HR HMI2500SE DIGITAL HMI2500SE STUDIO CSR2500SEHR CSR2500SEHR/UVC	115	2500	G38	6000 6000 3200 6000 5600	240000 240000 170000 220000 220000	500	Fino a 1000 Hz	5
MSR4000HR HMI4000SE DIGITAL HMI4000SE STUDIO CSR4000SEHR CSR4000SEHR/UVC	200	4000	G38 GX38 GX38 G38 G38	6000 6000 3200 6000 5600	380000 380000 270000 370000 380000	500	Fino a 1000 Hz	5
MSR6000HR HMI6000SE DIGITAL CSR6000SEHR CSR6000SEHR/UVC	123 123 130 130	6000	GX38 GY38 G38 G38	6000 6000 5900 5600	570000 600000 540000 540000	300 500 300 300	Fino a 1000 Hz	6
HMI9000SE DIGITAL	160	9000	GX38	6000	875000	400	Fino a 1000 Hz	6
MSR12000HR HMI12000SE DIGITAL CSR12000SEHR	160	12000	GY38 GX38 G38	6000	1120000 1150000 1100000	300 300 250	Fino a 1000 Hz	6
MSR18000HR HMI18000SE DIGITAL CSR18000SEHR	225	18000	GY51 GX51 G51	6000	1650000 1600000 1650000	300 350 250	Fino a 1000 Hz	7

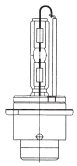


A SCARICA ATTACCO SINGOLO HTI/MSR-SA • *DISCHARGE SINGLE ENDED HTI/MSR-SA*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HTIS35				4300	3200	3000	Short Arc	1
HTI150 **HTI152** **CSS150**	100 95 85	150 150 140	GY9,5	6900 5000 5000	10000	750 2000 1000	Horizontal Arc	2
MSR400SA	70	400	GY9,5	5600	30000	750	Short Arc	3
HTI700SE/75	73	700	FaX1,5	7500	59000	500	Short Arc	4
MSR700SA **HTI705SE** **CSR700SA** **CSR700SA/72**	70	700	GY9,5	5600 5500 6200 7200	55000 59000 58000 58000	750 500 500 500	Short Arc	3
MSR1200SA **HTI1200SE** **CSR1200SA**	100	1200	GY22	6000 5400 5800	96000 105000 100000	750	Short Arc	5
MSR2000SA **CSR2000SA**	100	1800	GY22	6500 6000	174000 155000	750	Short Arc	5
HTI2500SE	115	2500	G22	6000	240000	600	Short Arc	5

A SCARICA ATTACCO SINGOLO FASTFIT/HTI LOK-IT • *DISCHARGE SINGLE ENDED FASTFIT/HTI LOK-IT*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
MSR300MF2 **MSD300MF2** **LOK-IT HSD300/80/P28** **CSR300/2/TAL** **CSD300/2/TAL**	75 73 95 95 –	300	PGJX28	8400 8600 8000 8000 –	23000 22000 27000 23000 –	750 2000 2000 750 2000		6
MSR400MF **LOK-IT HTI400/60/P28**	70 55	400	PGJX28	6400 6000	27000 35000	750	CRI=80	6
MSR575MFSA2	–	575	PGJX28	7700	38600	750		6
MSR700MFSA2 **LOK-IT HTI700/75/P28** **CSR700TAL/60/PGJX28**	100 100 70	700	PGJX28	7700 7500 6000	49000 50000 59000	750		6
MSR700FSA1 **MSR700FSA2** **LOK-IT HTI700/75/P50** **CSR700TAL/60/PGJX50**	100 100 100 70	700	PGJX50	6000 7500 7500 6000	50000 50000 50000 59000	750		7
MSR PLATINUM 35	–	800	PGJX36	7750	57800	1000		7
MSR PLATINUM 35ST	–	800	PGJX36	6000	57800	750		7
LOK-IT HTI1000/PS	85	1000	PGJX36	6000	85000	950		7
MSR1200FSA	–	1200	PGJX50	6000	95000	750		7
LOK-IT HTI1400/PS	90	1400	PGJX28	6000	120000	750		6
MSR1500FSA **MSR GOLD1500/1** **LOK-IT HTI1500/60/P50** **CSR1500/TAL/60/S**	100 198 100 100	1500	PGJX50	6000 5700 6000 6000	120000 127500 135000 135000	750		7
LOK-IT HTI1700/PS	85	1700	PGJX28	6000	135000	750		6
MSR2000FSA1 **MSR2000FSA2**	–	2000	PGJX50	6000 7500	170000 160000	750		7
MSR2500FSA2	–	2500	PGJX50	7200	193000	750		7
MSR1200SASE	–	1200	PGJ41	6000	930000	750		8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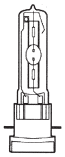
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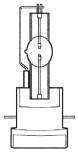
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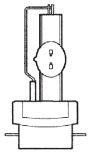
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A SCARICA CSI/CID • *DISCHARGE LAMPS CSI/CID*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
CID1000/99-0222	77	1000	G22	5500	70000	500		2

A SCARICA CON RIFLETTORE • *DISCHARGE LAMPS WITH REFLECTOR*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
HQIR150FO CDMR150SA	—	150	CAVI + SPINA CABLES + PLUG	4200	11000 2750	6000	mm 95	4
CDMT150SA	270	150	G12	4200	14000	9000	mm 110	8
MSD PLATINUM 2R	—	132	Special	8000	5150	6000	mm 46,5	5
MSD PLATINUM 5R	—	190	Special	8000	7950	3000	mm 51,4	5
MSD PLATINUM 11R	—	250	Special	7800	12000	2000	mm 51,5	5
MSD PLATINUM 14R	—	280	Special	7800	12000	2000	mm 51,4	5
MSD PLATINUM 15R	—	300	Special	8000	13500	2000		5
MSD PLATINUM 16R	—	330	Special	8000	16000	1500	mm 58,5	5
MSD PLATINUM 17RA	—	350	Special	7000	>20000	1500	mm 51,5	5
MSD PLATINUM 20R (B)	—	470	Special	8000	>23000	1500	mm 58,5	5
MSD PLATINUM 21R	—	470	Special	8000	>23000	1500	mm 59	5
MSD PLATINUM 200 FLEX	240-280	240	Special	8000	14000	2000-6000	mm 42,4	5
HTI403/24	55	400	CAVI + SPINA CABLES + PLUG	5600	—	750	mm 67	6
SIRIUS HRI 230W	—	230	Special	8000	10200	3000	mm 51	7
SIRIUS HRI 280W	—	280	Special	7500	15000	2000	mm 51	7
SIRIUS HRI 330W	—	330	Special	7400	15000	1500	mm 56	7
SIRIUS HRI 440W	—	440	Special	7000	22000	1500	mm 58	7
SIRIUS HRI 470WRO	83	470	Special	7500	24000	1500	mm 58	7

A SCARICA ATTACCO G12/GZY9,5 • *DISCHARGE G12/GZY9,5 BASED*

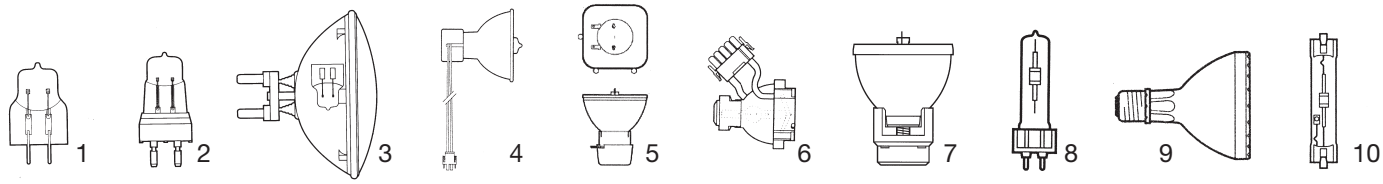
CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
CDMT150/830•HCIT150WDL	96	147	G12	3000	14000	9000		8
CDMT150/942•HCITI150NDL	94	147	G12	4200	12700	9000		8
CDMT150SA	97	150	G12	4200	12900	6000		8

A SCARICA ATTACCO E27 • *DISCHARGE E27 BASED*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
CDM-R35W•HCI PAR	88	38	E27	3000	2300/2400	9000	Ø mm 65 E 97	9
CDM-R 70W•HCI PAR	88	70	E27	3000	4100	9000	Ø mm 97	9

A SCARICA DOPPIO ATTACCO RX7s • *DISCHARGE DOUBLE ENDED RX7s*

CODICE *CODE*	VOLT *VOLTS*	WATT *WATTS*	ATTACCO *BASE*	°K	LUMEN *LUMENS*	ORE *LIFE H.*	NOTE	FIGURA *FIGURE*
CDMTD70/830	90	72	RX7s	3000	6100	9000		10
CDMTD70/942•HCITS70NDL	90	72	RX7s	4200	5800	9000		10
CDMTD150/830	96	147	RX7s	3000	12500	9000		10
CDMTD150/942•HCITS150NDL	96	147	RX7s	4200	12000	9000		10



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   b) If the technical examination confirms a manufacturing defect, in unappealable opinion of manufacturer, the necessary repairs or replacement will be made, or a partial or total sum will be credited.
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Grazie alla vasta esperienza acquisita in aziende leader del settore dal suo fondatore, ***Guido Ammirata***, l'azienda ha gradatamente allargato il proprio raggio di azione, inizialmente circoscritto ai settori cinematografia e fotografia fino a diventare un punto di riferimento europeo per l'acquisizione di qualsiasi tipo di lampadina speciale.

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