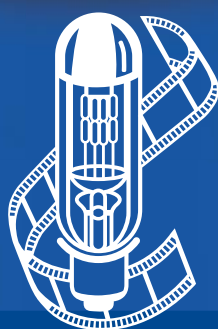


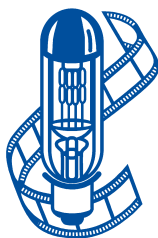
GUIDO AMMIRATA S.R.L.
www.ammirata.it

**LAMPADINE
PER LO SPETTACOLO
TEATRI-DISCOTECHE-TV**

*Lamps for Stage
& Studios*



**LAMPADINE
SPECIALI**



LAMPADINE
SPECIALI

GUIDO AMMIRATA S.R.L.

dal 1949

DISTRIBUTORE:

OSRAM

PHILIPS

GE Lighting 

SYLVANIA

USHIO

electrical 

 **DR. FISCHER**
Group

BENDER 
+WIRTH

È un'azienda che opera con successo dal 1949 nel mercato della distribuzione di **lampadine speciali** e **fonti di luce**.

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.

Oggi la GUIDO AMMIRATA s.r.l. è largamente apprezzata anche per la commercializzazione di lampadine per: audiovisivi e videoproiettori, cinema, microfilm, aeroporti, usi navali, teatri, discoteche, fotolaboratori, arti grafiche e odontoiatria.

Parallelamente si sono moltiplicate le relazioni estere con l'Europa, con gli Stati Uniti, con l'Oriente.

Sempre presenti alle fiere internazionali, aggiornati, profondi conoscitori del mercato e degli utenti, i collaboratori della GUIDO AMMIRATA s.r.l. sono in grado di mettere a disposizione del cliente la propria **esperienza tecnica e commerciale** per soddisfare **ogni esigenza illuminotecnica**, anche con le nuove fonti di luce a tecnologia LED.

*Guido Ammirata is a company operating successfully from 1949 in the market of distribution of **special lamps**.*

*Thanks to the vast experience acquired by its founder, **Guido Ammirata**, in a leading company of this sector, the firm has gradually widened its own sphere of operations starting from the cinema and photography sectors.*

Today Guido Ammirata s.r.l. has acquired widespread recognition and esteem also in the market of lamp in the area of audio-visual appliances, videoprojectors, cinema, microfilm, airports, navigation, theatres, photograph, graphic arts and technical apparatus for dental uses and electrical equipments for medical purposes, and in the hospital sectors.

Besides, we have widespread relations with foreign countries, such as Europe countries, the United States and the Far East.

*The company is ever present at internationals exhibition, keeps constantly up to date with new technologies. Thanks to their extensive knowledge of the market, and users needs, the staff, representatives and dealers of Guido Ammirata s.r.l. are in position, wherever required, to make available to the customer their own **technical and commercial expertise** to meet every requirement in the area of **lighting techniques**, also with the new light-engines based on LED technology.*

OSRAM

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GE Lighting 

SYLVANIA

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ALOGENE

HALOGEN LAMPS

pag. 5

WOOD • STROBO • STUDIOLINE®

BLACKLIGHT • FLASH LAMPS

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SPOT AR111 • PAR 36 • PAR 46 • PAR 56 • PAR 64

AR 111 SPOT • PAR 36 • PAR 46 • PAR 56 • PAR 64

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A SCARICA DOPPIO ATTACCO

DISCHARGE DOUBLE ENDED

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A SCARICA ATTACCO SINGOLO

MSD/HSD • MSR/HSR • HMI/MSR-HR • MSR-SA/HTI

DISCHARGE SINGLE ENDED

MSD/HSD • MSR/HSR • HMI/MSR-HR • MSR-SA/HTI

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A SCARICA ATTACCO SINGOLO

MSR FASTFIT • HTI LOK-IT

DISCHARGE SINGLE ENDED

CSR TURN AND LOCK • MSR FASTFIT • HTI LOK-IT

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A SCARICA CSI/CID

CON RIFLETTORE • G12/GZY9,5 • E27 • RX7s

DISCHARGE LAMPS CSI/CID

DISCHARGE LAMPS WITH REFLECTOR

G12/GZY9,5 • E27 • RX7s

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PORTALAMPADE

LAMPHOLDERS

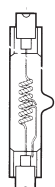
pag. 15

LED

LED

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 • DX • 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



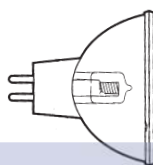
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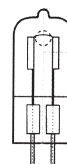
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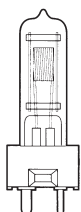
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ALOGENE • HALOGEN LAMPS

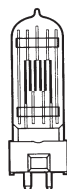
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
64673 • CP81 • FSL	220/230	300	GY9,5	3200	6900	150		1
64662 • M38	220/230	300	GY9,5	2900	5000	2000		2
64680 • A1/244	220/230	500	GY9,5	3200	13000	75	Filam. MP	3
64674 • CP82 • FRH	230	500	GY9,5	3200	12500	150	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 • DYP	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



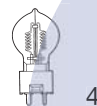
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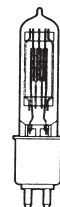
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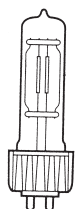
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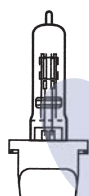
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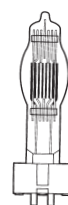
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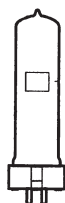
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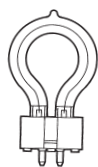
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ALOGENE • HALOGEN LAMPS

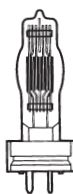
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
7015TXO	100	750	GX9,5	3200	18600	300	Filam. C-13	1
ROUNDLUX2	230	200	GX9,5	3200	—	75		2
ROUNDLUX • HX185	230	800	GX9,5	3050	19000	300		2
ROUNDLUX1	230	1000	GX9,5	3200	—	75		2
64788 • CP43 • CP72 • FTM • CP79	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



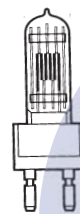
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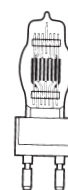
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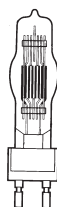
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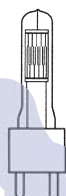
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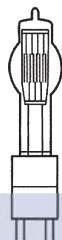
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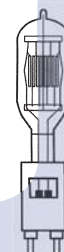
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FASTFIT • LOK-IT • TURN AND LOCK

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®

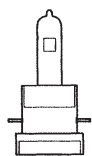
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
STUDIOLINE 55 W/3200K	100	55	2G11	3200	3800	8000	Flour. Comp.	2
STUDIOLINE 55 W/5600K	100	55	2G11	5600	3800	8000	Flour. Comp.	2

WOOD • BLACKLIGHT

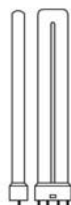
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
WOOD60 (BLB)	57	18	G13	—	—	3000	Fluor. mm 60	3
WOOD120 (BLB)	103	36	G13	—	—	3000	Fluor. mm 120	3
WOOD125 • HPW	125	125	E27	—	—	2000	Mercurio	4
WOOD160 • MLW	230	160	E27	—	—	2000	Miscelata	4
WOOD400	120	400	E40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

LAMPADE STROBO • FLASH LAMPS

CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
XOP70F	12,3	650	CAVI - CABLES	5600	—	250-500	Strobo	5
XOP150F	10,7	1000	CAVI - CABLES	5600	—	250-500	Strobo	5
XOP250F	10,5	1100	CAVI - CABLES	5600	—	250-500	Strobo	5



1



2



3



4



5

**TUTTE LE GELATINE COLORATE E I FILTRI
IN FOGLI E ROTOLI**

All coloured filters, rolls and sheets



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

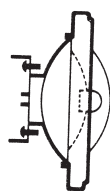
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
4515	6,4	30	A VITE - SCREW	—	55000	100	VNSP 5x5	2
50PAR36	12	50	A VITE - SCREW	—	25000/9200/13000	2000	VNSP/NSP/WFL	2
4509	13	100	A VITE - SCREW	—	110000	25	NSP 12x6	2
4594	28	100	A VITE - SCREW	—	70000	300	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

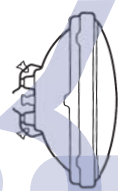
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
4435	12,8	30	A VITE - SCREW	—	75000	300	5,5x4	3
4537/2	13	100	A VITE - SCREW	—	200000	25	SP 11x16	3
4570	28	150	A VITE - SCREW	—	32000	300	50x9	3
4580 • 4581	28	450	A VITE - SCREW	—	400000	10	SP 13x14	3

PAR 56 • Ø MM 178

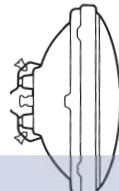
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
4545	12	100	A VITE - SCREW	—	225000	100	NSP 9x5	3
300PAR56NSPA	120	300	GX16d	2750	68000	2000	NSP	4
300PAR56MFLA	120	300	GX16d	2750	24000	2000	MFL	4
300PAR56WFLA	120	300	GX16d	2750	11000	2000	WFL	4
300PAR56NSP	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



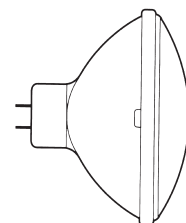
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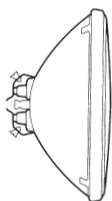
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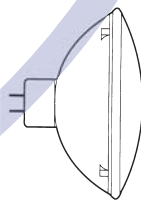
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PAR 64 • Ø MM 205

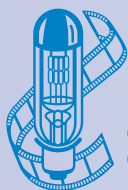
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
4552	28	250	A VITE - SCREW	—	500000	25	SP 8x7	1
4559	28	600	A VITE - SCREW	—	600000	25	SP 11x12	1
Q4559	28	600	A VITE - SCREW	—	600000	100	SP 12x8	1
Q4559X	28	600	A VITE - SCREW	—	765000	100	SP	1
FFN	120	1000	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
PAR64MFLD	230	500	GX16d	2700	—	2000	MFL	2
PAR64WFLD	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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AVENGER


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	95	575	SFc10-4	7500	43000	750	mm 93	1
CSR575SSDE75	100				44000	500	mm 92	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 26000 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

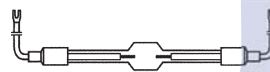
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
HTI2000D10/60	105	2000	SFc15-5	6000	200000	750	mm 220	2
HTI2500DEL	115	2500	Special/Cables	6000	270000	2000	mm 295	3
HTI4000DE	115	4000	S25,5	6300	360000	500	mm 270	4



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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 380000	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

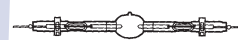
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
MHN-SA1800/956-230	230	1800	(P) FSC	5600	155000	5000	mm 364	5
MHN-SA1800/956-400	400	1800	(P) FSC	5600	160000	5000	mm 364	5
MHN-SA2000/956-400	400	2000	X 830 R	5600	200000	5000	mm 369	5
MSA2500DE	198	2500	(P)SFC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



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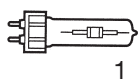
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A SCARICA ATTACCO SINGOLO MSD/HSD • DISCHARGE SINGLE ENDED MSD/HSD

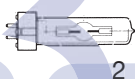
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
MSD150/2 HSD150/70 HSD150/UL/75	97	150	G12	8500 7500 7000	10200 11000 12000	3000 6000 3000	UV Stop	1
MSD200 HSD200	70	200	GY9,5	6000 6000	13500 13000	2000 2000		2
MSD250 HSD250	80	250	GY9,5	6700 6000	18000 17000	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

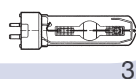
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
MSR400 HSR400	67	400	GX9,5	5900 6000	32000 33000	1000 1000		3
MSR575/2 HSR575/60 HSR575/75 CSR575/2/SE CSR575/2/TSE	95 95 95 97 97	575	GX9,5	7200 6000 7200 7200 7500	49000 49000 49000 46000 42000	1000 1000 1000 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



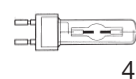
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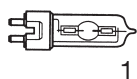
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A SCARICA ATTACCO SINGOLO HMI/MSR-HR • DISCHARGE SINGLE ENDED HMI/MSR-HR

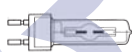
CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO BASE	°K	LUMEN LUMENS	ORE LIFE H.	NOTE	FIGURA FIGURE
MSR125HR CSR125SEHR	80	125	GZY9,5	6000 5400	9400 9800	200		1
MSR200HR HMI200SE DIGITAL HMI200SE STUDIO CSR200SEHR/UVC	70	200	GZY9,5	6000 6000 3200 5600	15000 16000 12800 17500	200	Fino a 1000 Hz	1
HMI250SE	50	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



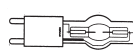
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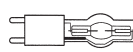
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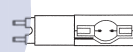
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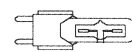
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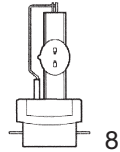
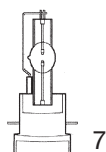
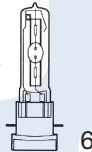
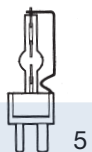
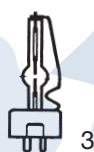
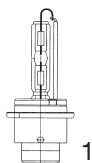
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A SCARICA ATTACCO SINGOLO HTI/MSR-SA • DISCHARGE SINGLE ENDED HTI/MSR-SA

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	100	150	GY9,5	6900	10000	750	Horizontal Arc	2
HTI152	95	150		5000		2000		
CSS150	85	140		5000		1000		
MSR400SA	70	400	GY9,5	5600	30000	750	Short Arc	3
HTI700SE/75	73	700	FaX1,5	7500	59000	500	Short Arc	4
MSR700SA	70	700	GY9,5	5600	55000	750	Short Arc	3
HTI705SE				5500	59000	500		
CSR700SA				6200	58000	500		
CSR700SA/72				7200	58000	500		
MSR1200SA	100	1200	GY22	6000	96000	750	Short Arc	5
HTI1200SE				5400	105000			
CSR1200SA				5800	100000			
MSR2000SA	100	1800	GY22	6500	174000	750	Short Arc	5
CSR2000SA				6000	155000			
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	75	300	PGJX28	8400	23000	750		6
MSD300MF2	73			8600	22000	2000		
LOK-IT HSD300/80/P28	95			8000	27000	2000		
CSR300/2/TAL	95			8000	23000	750		
CSD300/2/TAL	—			—	—	2000		
MSR400MF	70	400	PGJX28	6400	27000	750	CRI=80	6
LOK-IT HTI400/60/P28	55			6000	35000			
MSR575MFSA2	—	575	PGJX28	7700	38600	750		6
MSR700MFSA2	100	700	PGJX28	7700	49000	750		6
LOK-IT HTI700/75/P28	100			7500	50000			
CSR700TAL/60/PGJX28	70			6000	59000			
MSR700FSA1	100	700	PGJX50	6000	50000	750		7
MSR700FSA2	100			7500	50000			
LOK-IT HTI700/75/P50	100			7500	50000			
CSR700TAL/60/PGJX50	70			6000	59000			
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	100	1500	PGJX50	6000	120000	750		7
MSR GOLD1500/1	198			5700	127500			
LOK-IT HTI1500/60/P50	100			6000	135000			
CSR1500/TAL/60/S	100			6000	135000			
LOK-IT HTI1700/PS	85	1700	PGJX28	6000	135000	750		6
MSR2000FSA1	—	2000	PGJX50	6000	170000	750		7
MSR2000FSA2				7500	160000			
MSR2500FSA2	—	2500	PGJX50	7200	193000	750		7
MSR1200SASE	—	1200	PGJ41	6000	930000	750		8



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

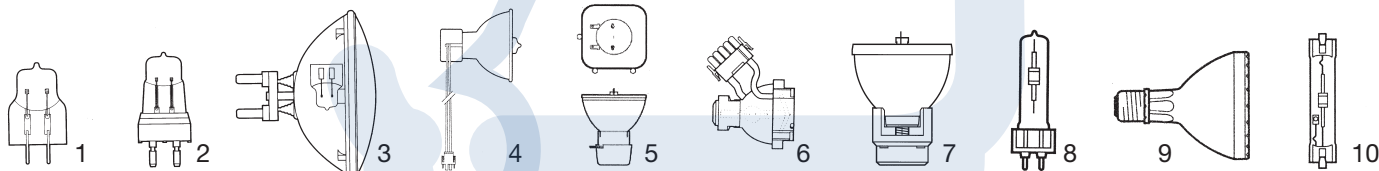
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CDMT150/830•HCIT150WDL	96	147	G12	3000	14000	9000		8
CDMT150/942•HCIT150NDL	94	147	G12	4200	12700	9000		8
CDMT150SA	97	150	G12	4200	12900	6000		8

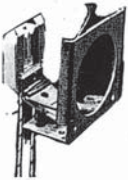
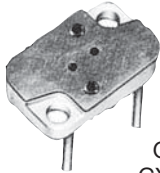
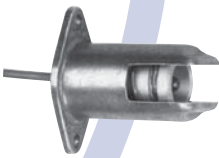
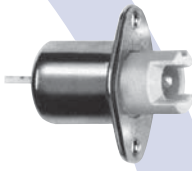
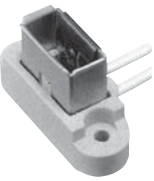
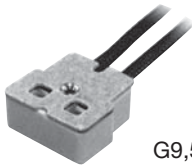
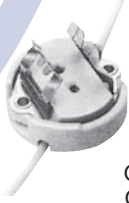
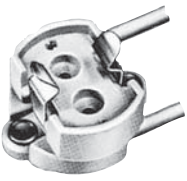
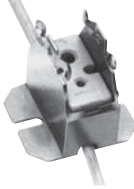
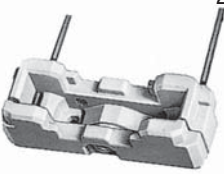
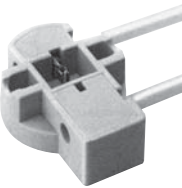
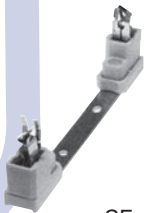
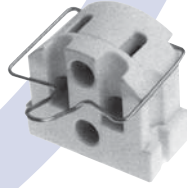
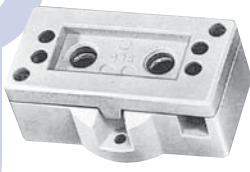
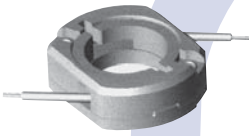
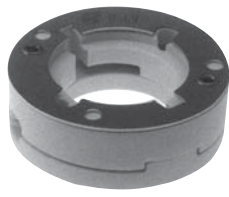
A SCARICA ATTACCO E27 • DISCHARGE E27 BASED

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



 990 G4 GZ4 GY4	 993 G4	 994 G4 GY4 GZ4	 989 G3,9 G5,9 GX5,3	 887 G5,3 GX5,3
 866R GX5,3	 901 G6,35 GY6,35 GZ6,35	 881 G6,35 GX6,35 GZ6,35	 902 G6,35	 912 G6,35 GY 6,35 GZ6,35
 844 845 GZ10 GU10	 234d 234s BA15d B15d BA15s B15s	 340d 340s BA20s BA20d	 952 R7s	 946 RX79
 968 G9,5	 969 G9,5 HPL	 997 GZ9,5 GY9,5 <i>anche senza levette also without lever</i>	 999 GY9,5 GZ9,5	 998 GZY9,5
 930 GZZ9,5	 960 G12	 995 GX9,5	 996 GY16	 925 GX16a
 980 G53	 929 FaX1,5	 951 SFc10-4	 322 P28	 838 G22
 833 G22	 835 GY22	 938 G38	 829 PGJX28	 839 PGJX50

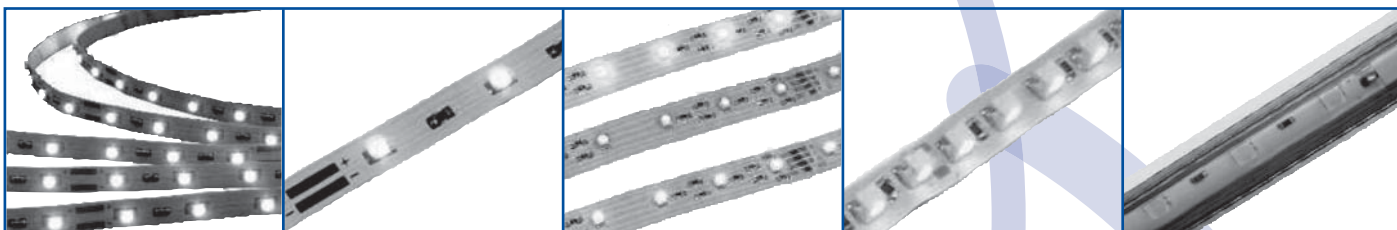
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6. Nel caso in cui al ricevimento della merce l'acquirente ritenesse di riscontrare difetti di fabbricazione, dovrà darcene avviso, a pena di decadenza, entro 15 giorni dal suo arrivo.
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essere restituiti integri nella loro confezione originale e con adeguato imballo esterno. I resi che non ci perverranno nel rispetto di
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 - b) Nel caso che l'esame tecnico accerti un difetto di fabbricazione, a insindacabile giudizio del fabbricante dell'articolo verrà effet-
tuata la necessaria riparazione o sostituzione, oppure verrà concesso parziale o totale accredito.
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 - c) La garanzia copre esclusivamente l'articolo da noi fornito e non altre parti e/o componenti eventualmente danneggiati dal prodotto
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7. La spedizione e i trasporti con qualsiasi mezzo, anche se franco domicilio dell'acquirente o destinatario, s'intendono sempre effet-
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8. Il termine di consegna non è impegnativo e se accettato dal venditore resta sempre subordinato al verificarsi di impedimenti di forza
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9. Per eventuali controversie è competente il Foro di Milano.

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6. If, upon receipt of the goods, the purchaser believes they have found manufacturing defects, they must notify us within 15 days of
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above will be returned to the sender with carriage unpaid.
 - 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.
The above represents the only warranty provided by manufacturer. The warranty refers to any manufacturing defects and is in-
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7. Forwarding and transport by any means, even when free to the purchaser's or recipient's domicile, are always performed at the pur-
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8. The delivery times are not binding and, if accepted by the vendor, nonetheless remain subject to events of force majeure. Any claim
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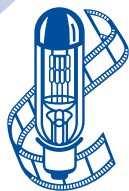
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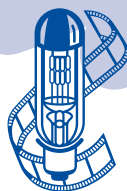
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