

GUIDO AMMIRATA S.R.L.

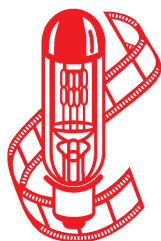
www.ammirata.it

LAMPADINE PER APPARECCHI ELETTROMEDICALI

*Special lamps
for electromedical
equipments*



**LAMPADINE
SPECIALI**



LAMPADINE
SPECIALI

GUIDO AMMIRATA S.R.L.

dal 1949

DISTRIBUTORE:

OSRAM 

PHILIPS

GE Lighting 

SYLVANIA

USHIO

electrical 

SIPLE - SAIFE

**BENDER
+WIRTH** 

E' 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 utilizzata nel settore **OSPEDALIERO**, in tutti i suoi reparti.

Oggi la GUIDO AMMIRATA s.r.l. è largamente apprezzata anche per la commercializzazione di lampadine per: audiovisivi e videoproiettori, microfilm, aeroporti, usi navali, teatri, 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, 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.*


Perkin ElmerTM
optoelectronics.

EXCELITAS
TECHNOLOGIES

 **HEINE**
OPTOTECHNIK

 **Welch Allyn**

 **EFFNER**[®]

 **DR. FISCHER**
Group

NEITZ

 **Keeler**

 **GIMA**

 **Riester**

LAMPADINE PER:

Lamps for/Lampes pour/Lámparas para:

pag. **1/12**

SALA OPERATORIA

operating room
blocs opératoire
quirófano



pag. **13/27**

MICROSCOPIA, OFTALMOLOGIA, OTTICA E APPLICAZIONI SPECIALI

microscopy, ophthalmology, optical and special applications
microscopie, ophtalmologie, optiques et applications speciaux
microscopia, oftalmologia, ópticas y usos especiales



pag. **29/36**

ENDOSCOPIA; MICROSCOPIA ELETTRONICA E APPLICAZIONI SPECIALI

endoscopy, electronic microscopy and special applications
endoscopie, microscopie electronique et applications speciaux
endoscopia, microscopia eletronica y usos especiales



pag. **37/41**

FOTOTERAPIA, DERMATOLOGIA FISIOTERAPIA, GERMICIDE INFRAROSSO E WOOD

phototherapy, dermatology, physiotherapy, germicidal, infrared and wood lamps
photothérapie, dermatologie, physiothérapie, germicides, infrarouge et wood
fototerapia, dermatologia, fisioterapia, germicidas, infrarrojo y wood



pag. **43/72**

STRUMENTI DIAGNOSTICI ED ELETTROMEDICALI

HEINE • WELCH ALLYN • KEELER • NEITZ • RIESTER • GIMA • EFFNER

diagnostic and electromedical instrument
instruments diagnostiques et médicaux électriques
aparatos de diagnóstico y electromedicales



pag. **73/74**

APPLICAZIONI DENTALI

dental applications
applications dentaires
uso en odontologia



pag. **75/78**

STRUMENTI DI ANALISI E APPLICAZIONI SCIENTIFICHE

analysis instruments and scientific applications
instruments d'analyse et applications scientifiques
instrumentos de análisis y usos científicos

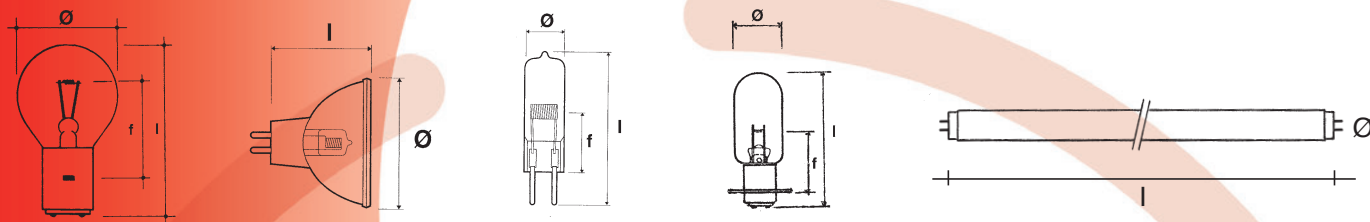


pag. **79/80**

PORTALAMPADE

lampholders
douilles
casquillos





SCHEMA DI RIFERIMENTO PER LE MISURE

Ø = DIAMETRO DEL BULBO
L = Altezza o Lunghezza totale della lampadina
f = ALTEZZA FILAMENTO

ABBREVIAZIONI

FILAM. = FILAMENTO
ORIZZ. = ORIZZONTALE
SMER. = SMERIGLIATA
CUP. ARG. = CUPOLA ARGENTATA
SPECCH. = SPECCHIATA
VERT. = VERTICALE

TUTTE LE DIMENSIONI SONO IN MILLIMETRI

MEASURES REFERENCE

Ø = BULB DIAMETER
L = Total Length or height of the lamp
f = FILAMENT HEIGHT

ABBREVIATIONS

FILAM. = FILAMENT
ORIZZ. = HORIZONTAL
SMER. = FROSTED
CUP. ARG. = SILVER TOP
SPECCH. = MIRRORED
VERT. = AXIAL

ALL DIMENSIONS ARE IN MILLIMETRES

SE NON AVETE TROVATO LA LAMPADINA CHE STATE CERCANDO, CONTATTATECI CON I SEGUENTI DATI:

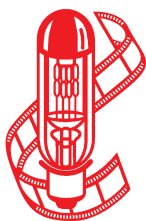
- WATT
- VOLT (O AMPERE)
- TIPO DI BULBO: IN VETRO, IN QUARZO, ROTONDO, TUBOLARE, RIFLETTORE DICROICO, ECC..
- DIMENSIONI DEL BULBO: DIAMETRO E LUNGHEZZA
- TIPO DI ATTACCO
- TIPO DI FILAMENTO
- APPLICAZIONE
- MARCA DELLA LAMPADINA
- MARCA DELL'APPARECCHIO

PRODUZIONE DI LAMPADINE SPECIALI SU MISURA

IF YOU HAVE NOT FOUND YOUR LAMP, PLEASE, LET US KNOW THE FOLLOWING DETAILS:

- WATTS
- VOLTS (OR AMPERE)
- TYPE OF BULB: GLASS, QUARTZ, TUBULAR, DICROIC REFLECTOR
- DIMENSIONS OF BULB: DIAMETER, LENGHT
- TYPE OF SOCKET
- TYPE OF FILAMENT
- APPLICATION
- LAMP BRAND
- EQUIPMENT BRAND

WE CAN MAKE SPECIAL LAMPS ON YOUR REQUEST



LAMPADINE
SPECIALI

GUIDO AMMIRATA S.R.L.
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LAMPADINE PER SALA OPERATORIA

*Lamps for operating room
Lampes pour blocs opératoire
Lámparas para quirófano*

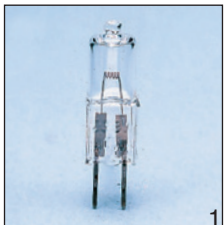
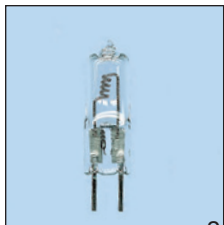
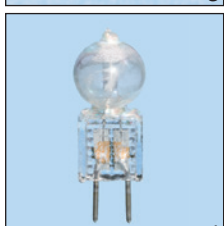
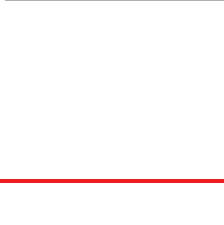
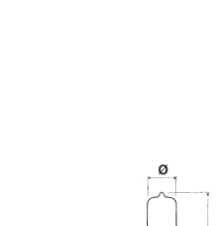
Lampadine di ricambio
adatte anche per le seguenti
apparecchiature:

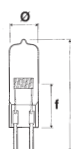
*Spare lamps suitable also for
the following equipments:*

ALM - AMSCO - APOLLON
BBT - BRTCHTOLD
BURTON CASTLE - DKK
DR. MACH - GALLOIS
HANAULUX - MARTIN
MILLION - RIMSA - SKYLUXA



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	AL432IRC	12	35	G6,35	12	39	20	Filamento C8 (fig. 4)
	3206	12	50	G6,35	11	42	20	Filamento C6 oval (fig. 3) - 64610
	AL450	12	75	GY6,35	11	42	20	Filamento C8 (fig. 2) - 64450S
	3207	12	100	GY6,35	11	42	20	Filamento C6 oval (fig. 3) - 64625
	AL138	12	100	G6,35	11	35	15	Filamento C8 (fig. 2) - 62138
	3208	15	150	G6,35	11	42	20	Filamento C6 oval (fig. 3) - 64633
	46917	22,8	40	G6,35	11	42	20	Filamento C6 (fig. 1)
	46917SM	22,8	40	G6,35	11	42	20	Smerigliata / filam. C6 (fig. 1)
	46917AX	22,8	40	G6,35	11	42	20	Filamento C8 (fig. 2)
	46917AXIRC	22,8	40	G6,35	12	38	22	Filam. CC8 - Hanau 3000 (fig. 4)
	EG917A	22,8	50	G6,35	11	42	20	Filamento C6 (fig. 1)
	EG917AAX	22,8	50	GY6,35	11	42	20	Filamento C8 (fig. 2)
	64668XIR	22,8	80	GY6,35	14	38	22	Filamento C8 (fig. 4)
	2450LD	24	50	GY6,35	10	39	19	Filamento C8 (fig. 2) - 64445U
	M2450LD	24	50	GY6,35	10	43	19	Filamento C6 (fig. 1)
	A899	24	55	G6,35	11	42	20	Filamento C6 (fig. 1)
	2455SM	24	55	G6,35	11	39	19	Smerigliata / filam. C6 (fig. 1)
	2455V	24	55	G6,35	11	39	19	Filamento C8 (fig. 2)
	2455VSM	24	55	G6,35	11	39	19	Smerigliata / filam. C8 (fig. 2)
	2475AX	24	75	GY6,35	10	42	19	Filamento C8 (fig. 2)
	AL638	24	100	G6,35	12	47	19	Filamento C6 oval (fig. 3) - 64638
	24100LD	24	100	GY6,35	12	41	19	Filamento C8 (fig. 2) - 64460U
	M24100LD	24	100	GY6,35	11	42	19	Filamento C6 (fig. 1)
	GE91TSM	24	100	G6,35	10	39	20	Testa smer. / filam. C6 (fig. 1)
	M24120	24	120	G6,35	14	49	22	Filamento CC6 (fig. 1)
	3209	24	150	G6,35	13	48	21	Filamento C6 oval (fig. 3) - 64640
	AL642	24	150	G6,35	12	48	20	Filamento C6 oval - L.D. (fig. 3) - 64642
	24150SM	24	150	G6,35	13	48	21	Smer./filam. C6 oval (fig. 3)
	3210	24	250	G6,35	13	55	21	Filamento C6 oval (fig. 3) - 64655
	64657	24	250	G6,35	13	55	21	Filamento C6 oval - L.D. (fig. 3)
	51864	24	250	G6,35	13	55	21	Smer./filam. C6 oval (fig. 3)



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height

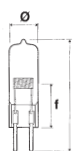


LAMPADINE ALOGENE PER MARTIN • HALOGEN LAMPS FOR MARTIN

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	48870WFL	12	50	GU5,3	50	37	-	ML301 - Filamento C8 - 38°
	MN2455	24	55	G6,35	11	42	20	ML200/ML300/C200/C300 Filamento C6 oval (fig. 1)
	MN24120S	24	120	G6,35	11	39	21	(fig. 2)
	MN24120	24	120	G6,35	11	39	21	ML500/ML501/C450 Filamento C8 (fig. 3)
	MN24150	24	150	G6,35	13	48	21	ML700/ML701/C570 Filamento C6 oval (fig. 4)
	MN228150I	22,8	150	G6,35	14	39	22	MARLUX H8/H6 Filamento C8 (fig. 5)
	MN24250	24	250	G6,35	13	55	21	ML1000/ML1001/C950G Filamento C6 oval (fig. 4)

LAMPADINE A SCARICA PER MARTIN • discharge lamps for martin

	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	MN702	120/230	70	SPEC.	35	15,6	-	4500 °K - ML702
	MN702HX	-	70	G12	19	100	-	Set composto da lampadina scarica 70W e alogena 120W - ML702 HX/HX VARIO/HXE VARIO
		24	120	G6,35	12	43	20	



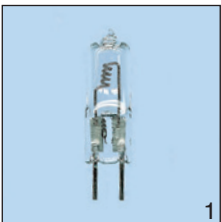
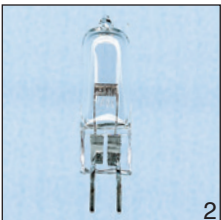
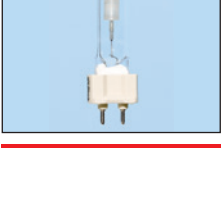
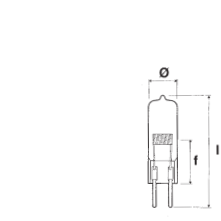
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE PER BERCHTOLD • HALOGEN LAMPS FOR BERCHTOLD

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	1220	12	20	GU5,3	50	37	-	ENDOLITE c/vetro prot. / filam. C8
	1250	12	50	G6,35	11	42	20	D300 Filamento C6 oval (fig. 2)
	228110	22,8	110	G6,35	11	42	20	C450/C452 Filamento C8 (fig. 1)
	228150	22,8	150	G6,35	12	46	20	C570 Filamento C6 oval (fig. 2)
	22815022	22,8	150	G6,35	11	49	21	D500/D500 Plus/D530 Plus D650 Plus / Filam. C6 oval (fig. 2)
	228150I	22,8	150	G6,35	14	39	22	D510/D540/D660 Filamento C8 (fig. 3)
	228250	22,8	250	G6,35	13	53	23	C950G Filamento C6 oval (fig. 2)
	2455	24	55	G6,35	11	42	20	C200/C300/D300 Filamento C6 oval (fig. 2)
	24150	24	150	G6,35	11	45	21	C571/C572 Filamento C6 oval (fig. 2)

LAMPADINE A SCARICA PER BERCHTOLD • DISCHARGE LAMPS FOR BERCHTOLD

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	70X65	-	70	G12	19	100	-	X65



Ø DIAMETRO DEL BULBO / Bulb diameter

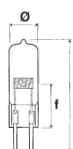
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	2450D	24	50	BA15D	11	50	32	Filamento C6
	2460D	24	60	BA15D	11	50	32	
	24100D	24	100	BA15D	12	52	31	
	24150D	24	150	BA15D	12	56	31	
	ESR	120	100	BA15D	11	58	35	Filamento C2V
	ESP	120	150	BA15D	11	58	35	
	ESS	120	250	BA15D	11	58	35	
	EB099	24	150	BA20S	12	60	29	Filamento C6 oval
	DAK	24	40	BA15D	11	58	41	Filamento C6
	DAKFV	24	40	BA15D	11	58	41	Filamento C8
	DAKTSM	24	40	BA15D	11	58	41	Testa smer./filam. C6
	DAK50	24	50	BA15D	11	58	41	Filamento C6
	81190	24	35	G6,35	10	68	42	Testa smer./filam. C8
	A1262	24	150	GZ9,5	13	59	32	Filamento C6 oval - 64643
	P093926047E	20	180	GZ9,5	13	53	30	Filamento C6 oval
	22220A	22	220	GZ9,5	13	63	39	Filamento CC6
	22220ASM	22	220	GZ9,5	13	63	39	Smerigliata / filamento CC6
	33235A	33	235	GZ9,5	13	63	39	
	33200S	33	200	GZ9,5	13	61	40	Filamento CC6
	P129362228	22	220	GY9,5	13	59	38	Filamento CC6
	MILL40	24	40	G8	11	46	25	Testa nera / filam. C6
	MILL50	24	50	G8	11	46	25	



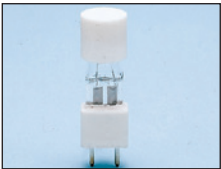
Ø DIAMETRO DEL BULBO / Bulb diameter

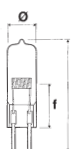
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	DKK	24	50	G8	14	51	27	Filamento C6 oval
	GH088	24	55	G6,35	14	45	20	Cupola ceramica filamento C6 oval
	SLUX37S	24	35	E11	11	49	38	Filamento C6
	SLUX42S	24	40	E11	11	49	38	
	SLUX52S	24	50	E11	11	49	38	
	SLUX37	24	35	E11	25	55	38	Cupola metallica Filamento C6
	SLUX42	24	40	E11	25	55	38	
	SLUX52	24	50	E11	25	55	38	
	AF365	24	40	BA15D	25	58	42	Cupola metallica Filamento C8
	AF366	24	50	BA15D	25	58	42	
	43079	24	50	G6,35	10	39	22	Filamento C6 (fig. 1)
	43078	24	55	G6,35	10	39	22	
	43076	24	120	G6,35 con distanziali	14	49	22	Filamento CC6 (fig. 2)
	43077	24	150	G6,35 con distanziali	12	48	20	Filamento C6 oval (fig. 2)



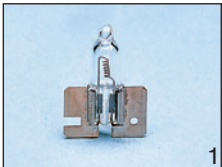
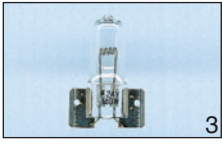
Ø DIAMETRO DEL BULBO / Bulb diameter

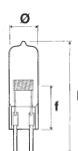
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total length or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	1220TL	12	20	G4	8	30	18	Filamento C8
	2450TL	24	50	G6,35	11	35	20	
	FE837	24	60	G6,35	10	52	20	Filamento C6
	FE838	24	75	G6,35	10	52	20	
	H3655	6	55	PK22S	10	39	19	Filamento CC6
	CH365F	24	65	PK22S	10	39	19	Filam. CC6 - Faston femmina
	CH365	24	65	PK22S	10	39	19	Filam. CC6 - Faston maschio
	H355	12	55	PK22S	11	39	18	Filamento CC6
	H3100	12	100	PK22S	11	39	18	
	H370	24	70	PK22S	11	39	18	Filamento C6
  	H255	12	55	X511	8	30	15	Filamento C8 (fig. 1)
	H270	24	70	X511	8	30	15	
	H270SM	24	70	X511	8	30	15	Smer. / filam. C8 (fig. 1)
	40877	24	80	X511	8	30	15	Filamento C8 (fig. 1)
	40880	24	100	X511	8	30	15	
	40880SM	24	100	X511	8	30	15	Smer. / filam. C8 (fig. 1)
	40889	24	80	X513	8	31	13	Filamento C8 (fig. 1)
	40890	24	100	X513	8	31	13	
	40876	23	100	X514	8	47	18	Filamento C6 oval (fig. 2)
	40879	24	100	X514	13	43	22	Filamento C6 (fig. 2)
	40878	24	120	X514	13	43	22	
	40875	24	140	SPEC.	13	43	18	Filamento C6 (fig. 3)
	ALMX5141P	-	-	X514	-	-	-	Portalampada a 1 posto
	ALMX5142P	-	-	X514	-	-	-	Portalampada a 2 posti
	ALMX5143P	-	-	X514	-	-	-	Portalampada a 3 posti



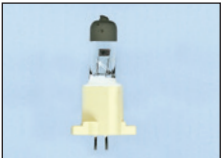
Ø DIAMETRO DEL BULBO / Bulb diameter

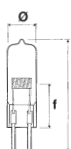
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total length or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	56053010	24	50	CAVI	11	50	39	Blue30 - filam. C8
	56053026	21,5	130	G6,35	12	59	36	Blue80 - filam. C6 oval
	56053198	22,8	90	G6,35	12	47	23	Blue130/90 - filam. C6 oval
	56053296	22,8	113	G6,35	12	39	23	Blue100 - filam. CC8
	6645	6,6A	45	R7S	10	52	-	Filamento C6
	66100	6,6A	100	R7S	10	58	-	
	66200	6,6A	200	R7S	14	65	-	
	GH019	22,8	75	R7S	10	64	-	
	12100	12	100	GZ6,35	50	32	-	Filamento C8 - 64627
	15150	15	150	GZ6,35	50	32	-	Filamento C8 - 64634
	13938	22,8	50	GX5,3	50	37	-	Filamento C8 - 13938
	56004653	12	100	CAVI	50	32,5	-	Con cavi - filam. C8
	56004653S	12	100	CAVI	50	32,5	-	Con cavi e faston
	F15150	15	150	CAVI	50	32,5	-	filamento C8



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

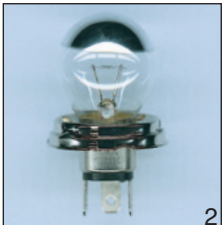
f ALTEZZA FILAMENTO / Filament height

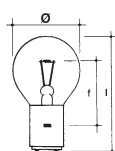


LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	AD38C	24	21	P45T	10	54	34	Filamento C6
	AD38CV	24	21	P45T	10	54	34	
	AD38B	24	25	P45T	10	54	34	
	AD38A	24	35	P45T	10	54	34	Filamento C8
	AD38E	24	50	P45T	10	54	34	
	AD38DV	24	55	P45T	10	54	34	

LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	AD389B	12	25	P45T	40	60	28	Cupola argentata / filamento C6 (fig. 1)
	AD389A	12	25	P45T	40	60	34	
	AD388B	12	35	P45T	40	60	28	
	AD388A	12	35	P45T	40	60	34	
	AD387B	24	25	P45T	40	60	28	
	AD386B	24	1,4A	P45T	40	60	28	Cup. arg./fil. C6 / GALZ (fig. 1)
	AD387A	24	1,4A	P45T	40	60	34	Cup. arg./fil. C6 / L99 (fig. 1)
	AD385B	24	1,6A	P45T	40	60	28	Cupola argentata / filamento C6 (fig. 1)
	AD383B	24	40	P45T	40	60	28	
	AD387AA	24	1,4A	P45T	40	60	34	Cupola argentata alta filamento C6 (fig. 2)
	AD389BSM	12	25	P45T	40	60	28	Smerigliata (fig. 3)
	AD387BSM	24	25	P45T	40	60	28	
	AD387BC	24	25	P45T	40	60	28	Chiara (fig. 3)
	AE379	12	25	G16	40	60	40	Cupola argentata filamento C6
	AE377	12	40	G16	40	60	40	
	AE346	24	25	G16	40	60	40	
	AE375	24	35	G16	40	60	40	
	AE374	24	45	G16	40	60	40	
	04373	24	50	G16	40	60	40	



Ø DIAMETRO DEL BULBO / Bulb diameter

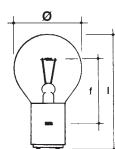
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	07343	12	25	BA15D	40	60	34	Cupola argentata / filamento orizzontale-C6
	AH342	12	30	BA15D	40	60	34	
	AH3490	12	45	BA15D	40	60	34	
	07349	24	25	BA15D	40	60	34	
	AL329	24	25	BA15D	50	71	40	
	07348	24	30	BA15D	40	60	34	
	AH347	24	35	BA15D	40	60	34	
	AL328	24	35	BA15D	50	71	40	
	AI337	24	35	BA15D	50	76	42	
	AH346	24	40	BA15D	40	60	34	
	09327	24	40	BA15D	50	71	40	
	AI336	24	40	BA15D	50	76	42	
	AH345	24	45	BA15D	40	60	34	
	07344	24	50	BA15D	40	60	34	
	07325	125	30	BA15D	40	60	34	
	09325	125	30	BA15D	50	76	42	
	AF369	12	35	BA15D	40	62	35	Cupola argentata / filamento verticale-C8
	05367	24	40	BA15D	40	62	35	
	AH34CH	24	25	BA15D	40	63	34	Filamento C6
	AL32CH	24	40	BA15D	50	71	40	
	0932A	24	35	BA15D	50	76	48	Alogena/cup. argentata
	0932L9	24	40	BA15D	50	76	48	Cupola argentata / filamento C6
	0932L5	24	50	BA15D	50	76	48	



Ø DIAMETRO DEL BULBO / Bulb diameter

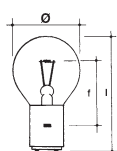
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	AB327	24	40	BA15D	50	72	39	Cupola argentata/filam. C6
	AB309	12	25	BA20D	40	63	30	Cupola argentata / filamento orizzontale-C6 (fig. 1)
	AB302	12	40	BA20D	40	63	30	
	AB307	12	45	BA20D	40	63	32	
	0239	12	70	BA20D	50	80	32	
	AC393	12	100	BA20D	50	80	32	
	AB306	24	30	BA20D	40	63	30	
	AC397	24	35	BA20D	50	80	32	
	AB301	24	40	BA20D	40	63	30	
	02399	24	40	BA20D	50	80	32	
	02397	24	45	BA20D	50	80	32	
	01304	24	45	BA20D	40	63	30	
	AB303	24	50	BA20D	40	63	30	
	AC392	24	60	BA20D	50	80	32	
	AC396	24	70	BA20D	50	80	32	
	AB30V7	24	25	BA20D	40	69	33	Cupola argentata / filamento verticale-C8 (fig. 2)
	AB30V6	24	40	BA20D	40	69	33	
	AB30V8	24	50	BA20D	40	69	33	
	0130V9	24	60	BA20D	40	69	33	
	AB30V5	24	60	BA20D	50	80	38	
	01307BA	24	25	BA20D	40	63	30	Cupola argentata alta/ filamento orizzontale-C6
	AB303A	24	50	BA20D	40	63	30	
	01302A	24	60	BA20D	40	63	30	



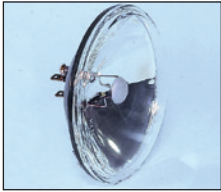
Ø DIAMETRO DEL BULBO / Bulb diameter

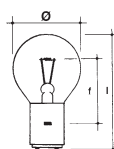
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

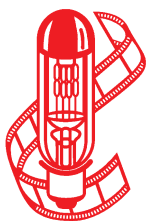
FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	GLOLDSM	24	25	BA20D	40	63	30	Smerigliata
	AA310	24	40	BX22D	50	81	32	Cupola argentata filamento C6
	00319	24	50	BX22D	50	81	32	
	094431	110	50	BX22D	50	81	32	
	092859	220	50	BX22D	50	81	32	Smer./cup. argentata
	092850	220	50	BX22D	50	81	32	
	092857	240/250	50	BX22D	50	81	32	Smer./cup. argentata
	24100100	24	100+100	E27	80	173	130	Cupola argentata doppio filamento
	150P252SB	120	150	E26	80	118	-	Filamento CC8
	815977	24	150	E27	80	130	110	Chiara
	24150AMSCO	24	150	E27	80	118	-	Smerigliata
	SLUX1B	24	40	G16	143	93	-	HCR 150 / 1 tacca
	SLUX3S	24	40	G16	143	93	-	HCR 150 / 3 tacche



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



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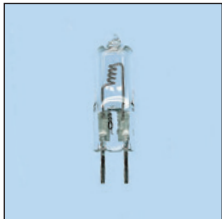
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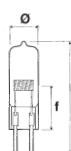
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FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	787	6	10	G4	7	25	20	Filamento C6
	788	6	3,33A	G4	7	25	20	
	778	6	3,33A	G4	9	24	20	
	AL223	6	10	G4	8	36	15	Filamento alto (fig. 1) 64223
	6605LD	6	10	G4	8	28	11	2000 ore/filam. C6 (fig. 2)
	7387	6	10	G4	8	28	11	100 ore/filam. C6 (fig. 2)
	7388/64250	6	20	G4	8	28	11	
	AL761	6	30	G4	8	28	11	Filam. C6 (fig. 2) - 5761
	AL275	6	35	G4	8	28	11	Filamento C8 (fig. 2) - 64275
	M35	12	20	G4	8	28	11	400 ore/filam. C6 (fig. 2)
	M47	12	20	G4	8	28	11	2000 ore/filam. C6 (fig. 2)
	AL435	24	20	G4	8	28	11	2000 ore/filam. C6 (fig. 2) - 64435
	AL261	12	30	G6,35	11	42	20	Filamento C6 oval - 64261
	3206	12	50	G6,35	11	42	20	Filamento C6 oval - 64610
	3207	12	100	GY6,35	11	42	20	Filamento C6 oval - 64625
	1230	12	30	GY6,35	10	43	22	Filamento C6
	AL432	12	35	GY6,35	11	40	19	Filamento C6 - 64432
	M2450LD	24	50	G6,35	10	39	17	Filamento C6
	M24100LD	24	100	G6,35	11	42	19	
	2450LD	24	50	GY6,35	12	40	20	Filamento C8 - 64445U
	24100LD	24	100	GY6,35	12	40	20	Filamento C8 - 64460U
	92531	6	9	GZ4	35	29	-	Filamento C6 - 13529
	AL3528	6	15	GZ4	35	29	-	Filamento C6 - 13528
	1275	12	75	GZ6,35	50	32	-	Filamento C8 - 64615
	12100	12	100	GZ6,35	50	32	-	Filamento C8 - 64627
	15150	15	150	GZ6,35	50	32	-	Filamento C8 - 64634



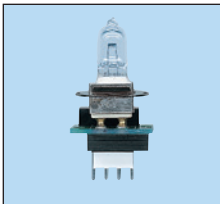
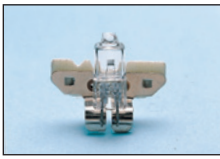
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	47807	6	10		8	28	12	Ghiera con tacca filamento C6 (fig. 1)
	47809	6	20		8	28	12	
	47808	12	20		8	28	12	
	47807P	6	10		8	28	12	Ghiera con piolino filamento C6 (fig. 1)
	47809P	6	20		8	28	12	
	47808P	12	20		8	28	12	
	47806	6	20		8	30	12	Ghiera con scanalatura filamento C6 (fig. 2)
	AL222	6	10	PG22	8	38	15	Filamento C6 oval - 64222
	AL251	6	20	PG22	8	38	15	Filamento C6 - 64251
	AL260	12	30	PG22	8	38	15	Filamento C6 oval - 64260
	1250PG22	12	50	PG22	11	45	18	Filamento C6 oval - 64609
	12100PG22	12	100	PG22	11	45	18	Filamento C6 oval - 64626
	ZE30323	12	30	SPEC.	8	38	15	Con PCB
	N122	6	10	PY16-1,25	9	30	18	Filamento C6 oval
	N125	6	10	PY16-1,25	9	30	18	Filamento C6
	N133	6	20	PY16-1,25	9	30	18	Filamento C6 oval
	N147	6	25	PY16-1,25	9	30	18	
	N127	12	10	PY16-1,25	9	30	18	
	N140	12	20	PY16-1,25	9	30	18	
	N205	12	50	PY24-1,5	11	53	36	Filamento C6 oval
	N305	12	100	PY24-1,5	11	53	36	
	N405	24	150	PY24-1,5	12,5	59	36	
	N507	24	250	PY24-1,5	13	63	38	



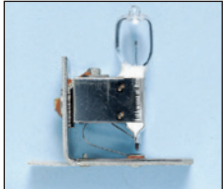
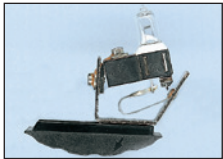
Ø DIAMETRO DEL BULBO / Bulb diameter

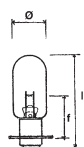
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	56708	6	20	BA15D	8	39	24	Filamento C6
	635D	6	35	BA15D	11	57	32	Filamento C8
	1210D	12	10	BA15D	9	39	21	Filamento C6
	56709	12	20	BA15D	9	39	21	
	1275D	12	75	BA15D	11	50	32	Filamento C8
	56819	12	100	BA15D	11	42	32	Filamento C6
	2420D	24	20	BA15D	8	39	32	
	LW443719	12	30	SPEC	11	45	33	Filamento C6 oval
	LW43	12	50	SPEC	11	45	33	
	LW445334	12	50	SPEC	11	-	-	Filamento C6 oval
	TSL02	6	20	G4+ GHIERA Ø mm25	9	30	12	Filamento C6
	TSL04	12	50	G6,35 GHIERA Ø mm25	11	42	20	Filamento C6 oval
	TSL03	12	30	G4+ GHIERA Ø mm20	8	27	12	Filamento C6 oval
	1250P	12	50	P30S	11	48	28	Filamento C6 oval
	HS01004	12	2,5A	G6,35	9	39	22	Filamento C6



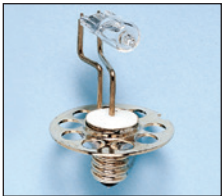
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height

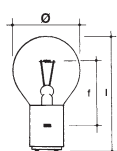


LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	L45	6	30	P44S	10	60	34	Filamento C6 oval
	BL2	12	4,2A	P44S	10	62	34	
	W01	12	20	SPEC.	8	-	-	Filamento C6
	64111	12	5	BA9S	9	30	16	Filamento C6
	HMB21	12	20	BA9S	9	30	16	
	R70900	-	-	SPEC.	11	43	22	Per Rodenstock autolens 900

LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	GA20	220	20	BA15D	25	63	35	1/2 arg./tubolare (fig. 1)
	GA30	220	30	BA15D	25	63	35	
	MA737	6	3A	BA15D	30	48	27	1/2 Specch./smer. (fig. 2)
	HC14	12	40	BA15S	30	48	27	1/2 Specch./chiara (fig. 2)
	HC13	220	20	BA15D	30	48	27	
	MA886	120	20	BA15D	30	48	27	
	342	120	30	BA15D	35	60	44	Specch./filam. C2V
	35343	220	20	BA15D	35	60	44	Specch./filam. C7A
	342A	220	30	BA15D	35	60	44	



Ø DIAMETRO DEL BULBO / Bulb diameter

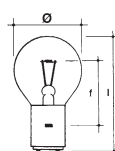
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	L36	6	18	BA15D	30	48	30	Filamento C6 oval
	L10	10	20	BA15D	25	42	32	Filamento C6
	MI276	24	20	BA15D	30	48	30	
	DL137	120	20	BA15D	30	48	30	Filamento C7A
	O3505	120	30	BA15D	30	48	30	
	MI284	220	20	BA15D	30	48	30	
	7213CH	220	30	BA15D	30	48	30	
	YOP2110	6	15	BA15D	19	51	41	Filam. piatto C6 oval (fig. 3)
	A347W	6	15	BA15D	18	52	39	
	8017	6	15	BA15D	18	50	41	Filamento C6 (fig. 3)
	L35	6	18	BA15D	22	51	34	Filamento obliquo
	HC10	6	30	BA15D	25	56	40	Filam. piatto C6 oval (fig. 3)
	8977	6	30	BA15D	25	56	34	Filamento C8 (fig. 4)
	76789	6	30	BA15D	18	54	35	
	HC189	6	33	BA15D	25	72	41	Filamento C8 (fig. 4)
	MI280	235	15	BA15D	21	50	-	Filamento C7A
	TU15W	220	15	BA15D	20	52	-	
	TU15SM	220	15	BA15D	20	52	-	Smer./filamento C7A
	GE739	100	75	BA15S	25	72	34	Filam. 2C2V / cup. nera
	GE738	100	100	BA15S	25	72	34	Filam. 2C2V / chiara
	705051	6	15	SPEC.	19	52	28	Filamento C6
	70506	6	15	SPEC.	18	50	20	Filamento C8/ ghiera triangolare
	70464	12	25	SPEC.	18	50	20	



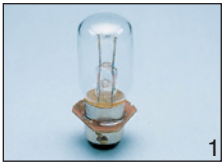
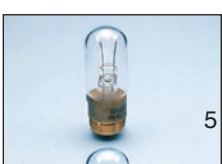
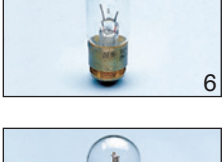
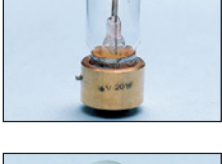
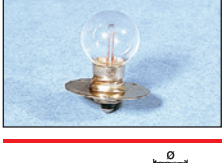
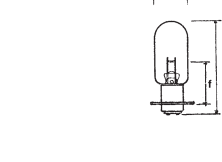
Ø DIAMETRO DEL BULBO / Bulb diameter

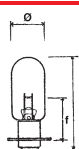
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



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FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	8354NK	6	15	P15D	20	53	34	Filam. orizz. piatto (fig. 1)
	8354P	6	15		20	53	34	
	83549	6	30	P15D	18	58	20	Filam. C8 oval (fig. 1)
	ICF4	6	15	P15D	19	52	30	Filam. orizz. piatto (fig. 1)
	8354H	6	33	P15S	24	49	25	Filam. C6 oval (fig. 2)
	IBF6	6	15	P15D	19	52	36	Filam. orizz. piatto (fig. 3)
	ICF5	6	15	P15D	18	52	34	Filam. orizz. piatto (fig. 4)
	67241	6	15	Z16	19	57	38	Filam. C6 / Filettatura h 0,3 mm (fig. 5)
	77509	6	15	Z16	19	57	38	Filam. C6 oval / Filett. h 0,2 mm (fig. 5)
	67273	6	15	Z16	19	57	38	Filam. orizz. piatto / Filett. h 0,3 mm (fig. 5)
	67471	6	30	Z16	19	57	27	Filam. C6 oval / Filett. h 0,3 mm (fig. 5)
	77599	6	15	Z16	19	57	27	Filam. C8 / Filettatura h 0,3 mm (fig. 6)
	7859	6	20	P21D	18	54	34	Filamento orizzontale piatto
	MOLLER17	12	25	P17S	25	48	25	Filamento C8
	OCULUS	6	6	SPEC	17	30	19	Ghiera mm25



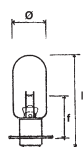
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height


LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
 1	BH489	6	33	P30S	25	48	26	Filamento orizz. piatto (fig. 1)
	1763	6,1	4,10A	P30S	34	58	21	Filamento C6 (fig. 1)
	1561	6,3	6,6A	P30S	34	57	28	Filamento C8 (fig. 2)
	1631X	6,5	2,75A	P30S	25	48	25	Filamento C6 (fig. 1)
	BH481	12	30	P30S	25	48	26	Filamento orizz. piatto (fig. 1)
 2	1096	6	4,5A	P30D	25	48	31	Filamento C6 (fig. 1)
	A468X	6	4,5A	P30D	25	48	31	
	LD488	6	30	P30D	25	48	25	Filamento C8 oval (fig. 2)
	1630	6,5	2,75A	P30D	25	48	25	Filamento C6 (fig. 1)
	1460	6,5	2,75A	P30D	25	48	31	
	1460X	6,5	2,75A	P30D	25	48	31	
	LD48H	7	35	P30D	25	48	25	Filamento C8 (fig. 2)
	1634	20	1A	P30D	25	48	32	Filamento C6 (fig. 1)
	1240	32	3,6A	P30D	51	74	30	
	3179	6	15	P30S	19	53	35	Filamento orizz. piatto
	LE489	6	25	P30S	26	66	25	Filamento C8 oval
	LE488	6	30	P30S	26	66	25	
	IG62	6	30	P30S	26	60	30	Filamento C8
	F830	8	30	PA6S	25	56	27	Filamento C6
	GTOPCON	6	33	P30D	26	60	30	Filamento C6 oval
	IG61	6,3	5,5A	P30D	25	64	22	Filamento C8 oval
	IHG60	6	33	P34D	25	75	42	Filamento C8 oval
	Z413	110	50	P28D	25	77	28	Filamento 2C8



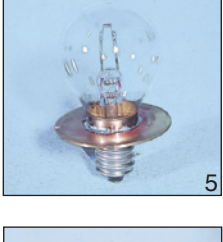
Ø DIAMETRO DEL BULBO / Bulb diameter

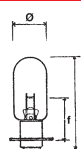
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total length or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	7463L	6	25		25	67	40	Filamento C8 (fig. 1)
	7364Z	6	30		35	61	45	Filamento C6 (fig. 2)
	7562Z	6	50		35	61	45	
	73639	6	30		35	65	46	Filamento C6 (fig. 2)
	73638	6	50		35	65	46	
	73629	6	30		35	63	48	Filamento orizz. piatto (fig. 2)
	89529	6	4,5A		40	64	36	Filamento C6 (fig. 3)
	89528	6	4,5A		40	65	38	Filamento orizz. piatto (fig. 3)
	91409	6	4,5A		35	63	34	Filamento C6 (fig. 4)
	91410	6	4,5A		35	63	34	Filamento C6 / con vite sulla ghiera (fig. 4)
	91412	6	4,35A		34	64	34	Filamento C6 (fig. 5)
	TF20	6	33		35	63	35	Filamento C6 oval
	91411	10	4A		35	63	30	



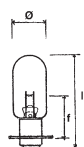
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height


LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	334	6	15	SPEC.	22	74	66	Filam. orizz. piatto
	335	6	30	SPEC.	22	74	66	
	T45N	6	33	SPEC.	25	70	28	Per TRC45 AN
	TFD31	6	33	SPEC.	25	70	28	Per TRC WT/NWZ
	HD48F	6	30	SPEC.	35	62	46	Filam. C6 / ghiera forata
	9942	6	15	P45D	18	51	46	Filamento C6 oval
	9002	6	20	P30D	18	54	42	
	9843	6	25	P45D	24	61	50	
	II539V	12	50		28	60	24	Chiara/filam. C8
	88538	12	50		28	60	24	Smerigliata filam. C6
	88538V	12	50		28	60	24	Smerigliata filam. C8
	1270	12	70	BA21D3	40	60	25	Specch. laterale
	AF367	24	25	BA21D3	40	60	25	Tutta smerigliata
	AF364	24	30	BA21D3	40	60	25	Chiara - filam. C8
	AF363	24	45	BA21D3	40	60	25	Chiara - filam. C6
	6144F	16	8A	BA21D3	40	60	25	Chiara - filamento 2C8
	2460C	24	60	BA15D	50	75	46	Filamento C6
	2470C	24	70	BA15D	45	67	35	



Ø DIAMETRO DEL BULBO / Bulb diameter

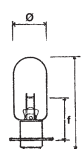
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
 1	LF458	6	25	BA15S	25	47	30	Filamento C6 (fig. 1)
	LA309	6	30	BA15S	35	58	35	Filamento orizz. piatto (fig. 2)
	LA308	6	50	BA15S	35	58	35	
	LA307	12	40	BA15S	35	58	35	Filamento C6 (fig. 2)
 2	LF448	6	25	BA15S	25	47	30	Filamento C8 (fig. 3)
	95447	6	30	BA15S	25	47	30	
	95446	12	25	BA15S	25	47	30	
 3	96459	6	30	BA15D	25	48	30	Filamento C8 oval (fig. 4)
	LA398	6	30	BA15D	35	60	35	
 4	96458H	6	33	BA15D	25	48	30	
	96457	7	35	BA15D	25	48	30	
 5	LA419	6	30		35	65	38	Filamento C6 (fig. 5)
	LA418	6	50		35	65	38	
 6	73508	6	50		35	65	38	Filamento C6 (fig. 5)
	A024	12	40		35	65	28	Filamento C6 (fig. 5) - 8024
	80529	12	50		40	72	32	Filamento C6 (fig. 5)
	A029	15	60		35	65	28	Filamento C6 (fig. 5) - 8029
	80527	24	50		40	72	32	Filamento C6 (fig. 5)
 7	A025	6	30		35	60	34	Filamento C6 (fig. 6) - 8025
	HD619	6	30		35	63	38	Filamento C6 (fig. 6)
	A022	12	50		35	66	38	Filamento C6 (fig. 6) - 8022
	73309	6	30		35/40	64	38	Filamento orizz. piatto (fig. 7)
	73308	6	50		35/40	64	38	
	73307	12	60		35/40	64	38	
	73306B	12	100		50	72	48	



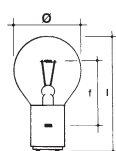
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height


LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	7110	220	10	E27	35	56	40	Chiara
	7100	220	15	E27	35	56	40	
	7100SM	220	15	E27	35	56	40	Smerigliata
	Y7100SM	220	15	E27	30	48	40	
	MI279	220	20	E27	35	56	40	Chiara
	7109	220	25	E27	35	48	40	
	7109SM	220	25	E27	35	56	40	Smerigliata
	7212CH	220	15	E16	22	56	40	Chiara/filamento C7A
	7212SM	220	15	E16	22	56	40	Smer./filamento C7A
	7211CH	220	20	E16	22	56	40	Chiara/filamento C7A
	7211SM	220	20	E16	22	56	40	Smer./filamento C7A
	7210SM	220	10	E16	30	47	25	Smer./filamento C7A
	50609	6	10	E14	18	56	46	Filamento C6
	50608	6	20	E14	18	56	46	
	A001	6	5A	E14	35	63	55	Filamento C6 (fig. 1) - 8001
	A100	6	5A	E14	35	63	48	Filamento C6 (fig. 1) - 8100
	8754	6	30	E14	35	63	54	Specchietto orizz. filam. orizz. piatto (fig. 2)



Ø DIAMETRO DEL BULBO / Bulb diameter

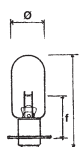
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	39979	6	6	BA9S	14	26	16	Filamento C6 - (fig. 1)
	MI282	6	1,2A	BA9S	14	26	16	Filamento C6 oval - (fig. 1)
	OP2108	6	15	BA9S	14	27	16	Filamento C8 oval - (fig. 1)
	OP2109	6	15	BA9S	14	27	16	Filamento C6 oval - (fig. 1)
	OP2132	6	15	BA9S	18	30	20	Filamento C6 oval - (fig. 1)
	A645	2,5	0,20A	E10	12	24	18	Filamento C6 (fig. 2)
	01240	4	-	E10	14	28	22	
	A708	6	0,6	E10	12	24	18	
	A965	6	2	E10	12	24	18	
	RI6106	6	2,4	E10	15	27	20	
	A715/2	6	3	E10	15	27	20	Filamento C6 oval (fig. 2)
	39986	6	6	E10	14	28	22	
	MI287	6	1,2A	E10	9	26	20	
	01210	8/10	-	E10	14	28	22	
	325	6	10	E10	14	28	19	
	SHESS	3,5	0,4A	E10	15	28	24	Filamento lungo
	5001	6	10	BA15S	18	34	21	Filamento ad arco
	MI275	3/6	2A	BA15S	18	34	21	Filamento C6 oval
	HC168	6	15	BA15S	18	34	22	
	35320	8	2A	BA15S	18	35	19	Smer./filam. C6 oval
	HC169	9	2A	BA15S	18	34	20	Filamento C6 oval
	TP6	6	15	BA15D	18	34	22	Filamento verticale C6 oval
	MI286	6	15	BA15D	18	35	19	Filamento C6 oval
	L14	6	18	BA15D	18	35	19	
	HC159	9	2A	P27S	18	35	19	Filamento orizz. C6 oval
	RLZ390155	6	5	PX16S	15	27	11	Filamento C6
	LASK7	3,5/3,7	0,25A	Spec. a vite	10	24	20	Filamento lungo



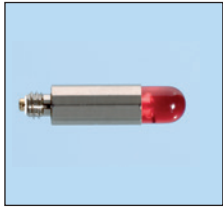
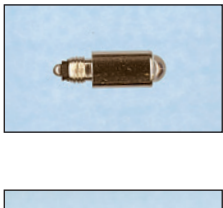
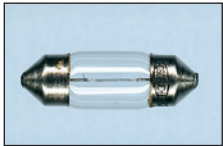
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



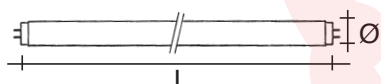
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FIGURA FIGURE	CODICE CODE	NOTE NOTES
	KWFU3	300Ws - PER FLASH DEI FLUORANGIOGRAFI KOWA
	KW6A17	100Ws - PER FLASH DEI FLUORANGIOGRAFI KOWA
	BE9150	PER HEADLIGHT MOD. BE9100
	ZEFF450IF	PER FUNDUS CAMERA ZEISS FF450IF (MINI RED LAMP)
	HS010991063	5V SLIT LAMP HAAG STREIT
	KWT150	PER TONOMETRO DA APPLANAZIONE PORTATILE PERKINS KWT100
	AS6538	6V 5W - 8X38 mm
	AS61038	6V 10W - 10X38 mm
	KW9L6A26	12V 10W - 10X30 mm PER PERIMETRO VISUAL PLOTTER AP340



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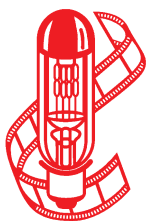
FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	LINO25	230	25	S15	25	254	-	Chiara
	LINO60	230	60	S15	38	310	-	
	LIN1614	230	60	S14d	30	500	-	Silicata
	LIN1603	230	35	S14s	30	300	-	Silicata
	LIN1604	230	60	S14s	30	500	-	



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



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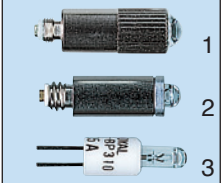
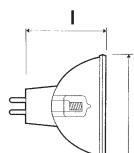
FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	3208	15	150	G6,35	11	42	20	Filamento C6 oval - 64633
	3210	24	250	G6,35	13	55	21	Filamento C6 oval - 64655
	2820	28	20	G4	8	28	7	Filamento C6
	1275	12	75	GZ6,35	50	32	-	Filamento C8 - 64615
	12100	12	100	GZ6,35	50	32	-	Filamento C8 - 64627
	15150	15	150	GZ6,35	50	32	-	Filamento C8 - 64634
	AL635	15	150	GZ6,35	50	32	-	Parabola dorata - 64635
	FU15150	15	150	GZ6,35	50	32	-	Fujinon
 Parabola liscia	3205	8	50	GZ6,35	50	38	-	Filam. C6 - 64607 (fig. 1) Filam. C8 - EFM (fig. 2)
	EKZ	10,8	30	GX5,3	50	38	-	Filam. C6 (fig. 2)
	EPZ/DJT	13,8	50	GX5,3	50	38	-	Filam. CC6 (fig. 1 e 2)
	EPX	14,5	90	GX5,3	50	38	-	Filam. CC6 (fig. 2)
	DDM	19	80	GX5,3	50	38	-	Filamento C6 (fig. 2)
	DDL	20	150	GX5,3	50	38	-	Filam. CC6 (fig. 2) distanza focale 165 mm
	ELD/EJN	21	150	GX5,3	50	38	-	Filam. CC6 (fig. 2) distanza focale 40 mm
	EJM	21	150	GX5,3	50	38	-	Filam. CC6 (fig. 1) distanza focale 28 mm
	EJA	21	150	GX5,3	50	38	-	Filamento CC6 (fig. 2)
	EJL	24	200	GX5,3	50	38	-	Filamento C8 64653 (fig. 1)
	ELC	24	250	GX5,3	50	38	-	Filamento CC8 (fig. 2)
	EVW	82	250	GY5,3	50	38	-	Filamento CC6 (fig. 2)
	FHS/EXR	82	300	GX5,3	42	44	-	Filamento CC8 (fig. 2)
	ENX	82	360	GX5,3	50	38	-	Filamento CC6 (fig. 2)
	ELH	120	300	GY5,3	50	38	-	Filamento CC8 (fig. 2)
	ELZ	21	150	GX7,9	53	40	-	Filamento CC6
	DNF	21	150	GX7,9	53	40	-	
	DNE	120	150	GX7,9	53	40	-	
	MAJ525	2,5	1,7	-	-	-	-	Per fonte luce Olympus MAJ524 (fig. 1)
	90701	2,5	-	-	-	-	-	Per Storz 8546 XA/XC (fig. 2)
	90702	3,5	-	-	-	-	-	Per Storz 8546 XB/XD (fig. 2)
	BSH1	2,5	0,35A	2 spilli	-	-	-	Per Fibrosc. Ped. Pentax (fig. 3)

Foto lampadine in scala 1:1



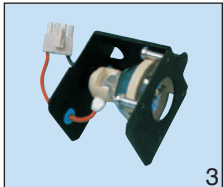
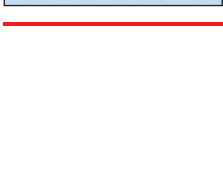
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height

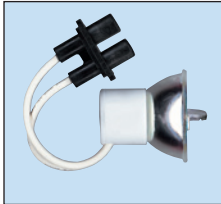
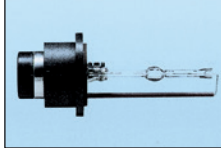


LAMPADINE A SCARICA • DISCHARGE LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	NOTE NOTES
	HTI25022	45	270	SPECIALE	Distanza focale mm 220 (fig. 1)
	HTI25032	45	270	SPECIALE	Distanza focale mm 320 (fig. 1)
	HTI25022C	45	270	SPECIALE	Distanza focale mm 220 (fig. 2)
	HTI25022CCBL	45	270	SPECIALE	Distanza focale mm 220 (fig. 2) connettore con linguetta
	HTI250C	45	270	SPECIALE	Distanza focale mm 320 (fig. 2)
	HTI40024	55	400	SPECIALE	250 ore (fig. 2)
	HTI40324	55	400	SPECIALE	750 ore (fig. 2)
	HTI25022CMO	45	270	SPECIALE	Distanza focale mm 220 (fig. 3)
	HTI25032DYO	45	270	SPECIALE	Distanza focale mm 320 (fig. 4)
	XBOR100W45	13	100	SPECIALE	(fig. 1)
	XBOR180W45	14	180	SPECIALE	
	XBOR101W45C	13	100	SPECIALE	(fig. 2)
	XBOR100W45C	13	100	SPECIALE	
	XBOR180W45C	14	180	SPECIALE	
	XBOR181W45C	14	180	SPECIALE	
	XBOR300W60C	17,5	300	SPECIALE	Con cavi e connettore (fig. 5)
	EZG	35	300	SPEC	50 - - 6000 °K - 75 ore
	EZM	37,5	300	SPEC	76 - - 5500 °K - 25 ore



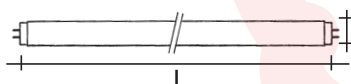
LAMPADINE A SCARICA • DISCHARGE LAMPS

FIGURA FIGURE	CODICE CODE	DESCRIZIONE DESCRIPTION
	09500	MFI 24V SOLARC - WELCH ALLYN
	09800	21V SOLARC - WELCH ALLYN
	M21E00S001	21W SOLARC - Ø mm 24,93
	M21E001	21W SOLARC - Ø mm 24,93
	M50E021	50W SOLARC - Ø mm 50,8
	90125	CL300 - PER COGENT LIGHT MOD. SOLARTEC 270
	ROLX20	LAMPADA ALLO XENO 100W
	MSCR70-50E	PER EPK 700
	DL35	85V 35W P32D - XENO - MICROSCARICA



LAMPADINE A SCARICA • DISCHARGE LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	AMPÈRE AMPÈRE	LUNGHEZZA LENGTH	NOTE NOTES
	HBO50WACL1	39...45	50	1,3	53	OSRAM Lampadine a scarica ad arco corto in vapori di mercurio
	HBO50WACL2	34...39	50	1,45	53	
	USH50AC2	34...39	50	1,45	53	
	HBO50W3	23	50	2,2	53	
	HBO100W2	20,5	100	5,0	90	
	USH102D	20,5	100	5,0	90	USHIO
	HBO103W2	22,5	100	4,4	90	OSRAM
	USH103D	22,5	100	4,4	90	USHIO
	HBO200WL1	57...65	200	3,6	128	OSRAM
	HBO200WL2	49...57	200	4,2	128	
	HBO200W2L1	57...65	200	3,6	128	
	HBO200W2L2	49...57	200	4,2	128	
	HBO200W4	55...67	200	3,6	128	
	XBO75W2	14	75	5,4	90	OSRAM
	UXL75XE	12,5	65	5,4	88	USHIO
	XBO100WOFR	14	100	7,2	90	OSRAM
	XBO150WS	20	150	7,5	117	OSRAM
	XBO150W1	20	150	7,5	150	OSRAM
	UXL150SO	20	150	7,5	150	USHIO
	UXL152H	20	150	7,5	152	
	XBO150WOFR	17,5	150	8,5	150	OSRAM
	UXLS150MO	18	150	8,33	150	USHIO



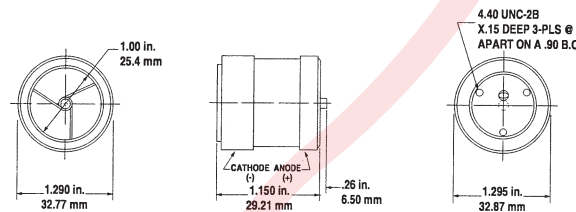
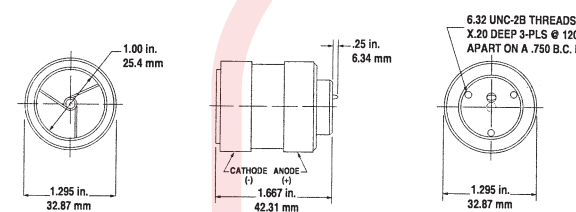
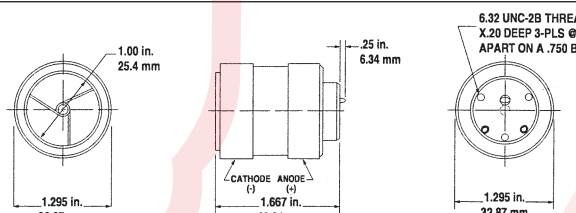
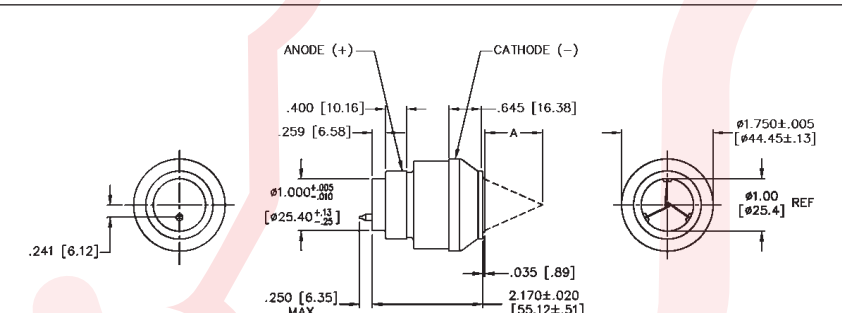
Ø DIAMETRO DEL BULBO / Bulb diameter

I ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	NOTE NOTES
	150BF	12	150	SPECIALE	Durata 500 ore (fig. 1)
	175BF	13	175	SPECIALE	
	300BF	14	300	SPECIALE	
	300C10F	13,5	300	SPECIALE	Ellittica <i>Elliptical</i> (fig. 2)

CODICE CODE	DISEGNO LAMPADINE LAMPS - DRAWING
150BF	 1.00 in. 25.4 mm 1.290 in. 32.77 mm 1.150 in. 29.21 mm .26 in. 6.50 mm 4.40 UNC-2B X.15 DEEP 3-PLS @ 120 APART ON A .90 B.C. DIA. 1.295 in. 32.87 mm
175BF	 1.00 in. 25.4 mm 1.295 in. 32.87 mm 1.667 in. 42.31 mm .25 in. 6.34 mm 6.32 UNC-2B THREADS X.20 DEEP 3-PLS @ 120 APART ON A .750 B.C. DIA. 1.295 in. 32.87 mm
300BF	 1.00 in. 25.4 mm 1.295 in. 32.87 mm 1.667 in. 42.31 mm .25 in. 6.34 mm 6.32 UNC-2B THREADS X.20 DEEP 3-PLS @ 120 APART ON A .750 B.C. DIA. 1.295 in. 32.87 mm
300C10F	 ANODE (+) CATHODE (-) .400 [10.16] .259 [6.58] .035 [.89] 2.170 ± .020 [55.12 ± .51] .250 [6.35] MAX Ø1.000^{+0.005}_{-0.010} [Ø25.40^{+0.13}_{-0.25}] Ø1.750 ± .005 [Ø44.45 ± .13] Ø1.00 [Ø25.4] REF .241 [6.12] A

NELLE VOSTRE RICHIESTE VI CHIEDIAMO DI INDICARE MODELLO E MARCA DELLO STRUMENTO
WITH YOUR INQUIRIES PLEASE INDICATE TYPE AND BRAND OF THE INSTRUMENT



TABELLA DI CORRISPONDENZA • CROSS REFERENCE GUIDE

MARCA MANUFACTURER	MODELLO MODEL	CODICE CODE
3D SCOPE	300W XENON	300BF
ACUFEX	FRX300 XENON	300BF
ACUITY	A09501/A09502 ULTRALIFE # 013845	300BF
ALM MTA	STARPOINTE XE	300BF
ACMI/CIRCON	ALV-1, MV-9086 & MV-9087	300BF
APPLIED FIBEROPTICS	BRITE LITE III	300BF
BEI/XYLOG	300W XENON	300BF
CABOT MEDICAL	SYSTEM 3000	300BF
CIRCON/ACMI	ALV-1 AND MV-9086	300BF
COOPER SURGICAL	ENDOMED LSS700	300BF
DYONICS (SMITH & NEPHEW)	DYO-BRIGHT 3000XE	300BF
ENDO IMAGE	300W XENON	300BF
ENDOLAP	S605-25	300BF
ENDOMEDICS	S1500	300BF
FPO (FUJINON)	EPX302 Y1072/Y1089/XL401	300BF
FUJI	FLX2000	300BF
LINVATEC	300W XENON 8170	300BF
LUXETEC	7000 (300W)	300BF
LUXETEC	9300 (300W)	300BF
LUXETEC	1900 (150W) "Y1144"	150BF
LUXETEC	9175	175BF
MEDICAL DYNAMICS	6100XE	300BF
OLYMPUS	CLV10, CLV160	300BF
OLYMPUS	CLVF10	300BF
OLYMPUS	CLVU20 - CLVU40	300BF
OLYMPUS	ILX6300	300BF
OLYMPUS	ILX/CLS/ILV/CLV-A (300W)	300BF
OLYMPUS	XLS (175W) Y1176 OR CLV-A (175W)	175BF
OLYMPUS	CLVS, CLVS20, CLVS30	300BF
ORIGIN MEDICAL	300W XENON	300C10F
ORC	ORC6000, CIA, CIT, CIO, CIS, CIW	300BF
ORC	5800 & 5800E	300BF
PENTAX	VIDEO PROCESSOR OLX4 EMP3000	300BF
PILLING	300W XENON	300BF
SNOWDEN PENCER	XENON L/S 300W	300BF
STORZ	610	300BF
STORZ	611	300BF
STORZ	615 B or C MODEL; LAMP IS DESIGNATED AS 615 XE; LAMPHOLDER IS 615XES	175BF
STORZ	630	300BF
STORZ	300 (20133020) 20133206 LAMP ONLY	300BF
STORZ	487C	300BF
STRYKER	QUANTUM 6000	300BF
STRYKER	QUANTUM 7000	300C10F
TAGARNO	35AX ACUBEAM	300BF
VANGUARD	XR-350	300BF
VANGUARD	XR-35	300BF
VANGUARD	XR-300	300BF
VIDEO DYNAMICS	XLC-300	300BF
WECK	WECKLITE300	300BF
WOLF	5131 - 5151XE - 300W XENON	300BF
WOODBINE/SOLOS	ELS2	175BF
WOODBINE/SOLOS	GS9255	300BF
WOODBINE/SOLOS	GS9205	300BF
ZEISS	SUPERLUX 300	300BF
ZEISS	SUPERLUX 175 (Y1308)	175BF



CONTA ORE • TIMERS

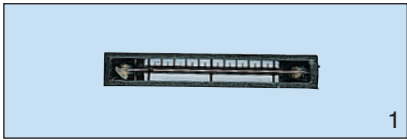
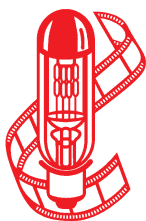
FIGURA FIGURE	CODICE CODE	DESCRIZIONE DESCRIPTIONS	NOTE NOTES
 1	TIMER	500 ore	(fig. 1)
	TIMER120PC	500 ore	
 2	TIMER120LC6	1000 ore	(fig. 2)
 3	TIMER120LP	2000 ore	(fig. 3)
 4	TIMER1331739	500 ore	(fig. 4)
 5	TM2 TIMER	500 ore	(fig. 5)

Foto in scala 1:1



LAMPADINE
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LAMPADINE PER FOTOTERAPIA, DERMATOLOGIA, FISIOTERAPIA, GERMICIDE, INFRAROSSO E WOOD

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physiotherapy, germicidal, infrared
and wood lamps*

*Lampes pour photothérapie, dermatologie,
physiothérapie, germicides, infrarouge et wood*

*Lámparas para fototerapia, dermatología, fisioterapia,
germicidas, infrarrojo y wood*

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apparecchiature:

*Spare lamps suitable also for
the following equipments:*

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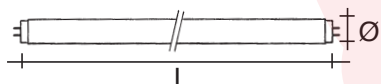
GINEVRI - OHMEDA - WALDMANN



FLUORESCENTI - ATTINICHE - SUPERATTINICHE - UVA - UVB • FLUORESCENT - ACTINIC - UVA - UVB

FIGURA FIGURE	CODICE CODE	WATT WATTS	ATTACCO SOCKET	DIMENSIONI		NOTE NOTES
				Ø (mm)	l (mm)	
	15WSA	15	G13	28	437	TL15W/03
	18WSA	18	G13	28	590	TL18W/03
	20WSA	20	G13	38	590	TL20W/03
	K30WSA	30	G13	28	437	TLK30W/03
	30WSA	30	G13	38	895	TL30W/03
	36WSA	36	G13	28	1200	TL36W/03
	K40WSA	40	G13	38	590	TLK40W/03
	140WSA	140	G13	38	1500	TL140W/03
	RK40W10*	40	G13	38	590	TLK40W/10R
	R60W10*	60	G13	38	1200	TL60W/10R
	R80W10*	80	G13	38	1500	TL80W/10R
	R100W10*	100	G13	38	1800	TL100W/10R
	29D169	14	G5	16	290	CLEO15
	44D259	20	G13	25	440	CLEO20
	C40	40	G13	38	590	CLEO40
	C80	80	G13	38	1500	CLEO80
	C100	100	G13	38	1800	CLEO100
	TL20W52	20	G13	38	590	TL20W/52
	B20W12	20	G13	38	590	TL20W/12
	B20W01	20	G13	38	590	TL20W/01
	B100W	100	R17a	38	1800	TL100W/01
	JEG8T5E	8	G5	16	300	UVA/UVB
	HWF8T5PUVA	8	G5	16	300	UVA
	HWF15T8PUVA	15	G13	23	438	UVA
	HWF15T8UVB	15	G13	23	438	UVB
	HWF85/100UV	85/100	G13	40	1770	UV21-UVB
	HWF85/100W	85/100	G13	40	1770	UVA
	HWF85/100W6	85/100	G13	40	1770	UV6
	F20T12D	20	G13	38	590	6250 °k
	TLD18W16	18	G13	26	590	VETRO GIALLO
	ST151	STARTER PER LAMPADE FLUORESCENTI				DA 4 A 22 W
	ST111	STARTER PER LAMPADE FLUORESCENTI				DA 4 A 80 W
	ST191	STARTER PER LAMPADE FLUORESCENTI				DA 110/115/140 W
	S12	STARTER PER LAMPADE FLUORESCENTI				DA 85 a 140 W

Ø DIAMETRO DEL BULBO / Bulb diameter



l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height

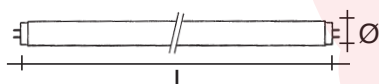


LAMPADINE FLUORESCENTI COMPATTE E CIRCOLARI • COMPACT FLUORESCENT AND CIRCULAR LAMPS

FIGURA FIGURE	CODICE CODE	WATT WATTS	ATTACCO SOCKET	DIMENSIONI		NOTE NOTES
				Ø (mm)	l (mm)	
	DULUXL18W71	18	2G11	38	217	
	PLL24W10	24	2G11	38	322	Spettro emiss. 350 ÷ 390 nm
	PLL36W09	36	2G11	38	385	Spettro emiss. 320 ÷ 390 nm
	PLS9W10	9	G23	28	168	Spettro emiss. 350 ÷ 390 nm
	PLS9W12	9	G23	28	168	Spettro emiss. 275 / 365 nm
	PLS9W01	9	G23	28	168	Spettro emiss. 311 nm
	PLS9W52	9	G23	28	168	Spettro emiss. 400 / 510 nm
	TLE22W10	22	2GX13	-	Øest. 210	Spettro emiss. 350 ÷ 390 nm
	TLE32W10	32	2GX13	-	Øest. 210	"UVA" - circolari

LAMPADINE FLUORESCENTI WOOD - UVA • FLUORESCENT WOOD LAMPS - UVA

FIGURA FIGURE	CODICE CODE	WATT WATTS	ATTACCO SOCKET	DIMENSIONI		NOTE NOTES
				Ø (mm)	l (mm)	
	WOOD4W	4	G5	16	134	A vapori di mercurio
	WOOD6W	6	G5	16	210	
	WOOD8W	8	G5	16	288	In vetro di Wood Spettro emissione 330 - 380 nm
	WOOD15W	15	G13	28	437	
	WOOD60	18/20	G13	28	590	
	WOOD120	36/40	G13	28	1200	
	WOODPLS9W	9	G23	28	168	In vetro di wood-spettro emiss. 350÷380nm - PLS9 W/08



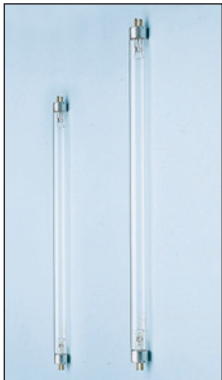
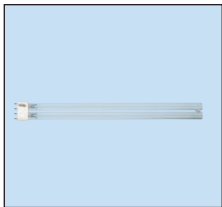
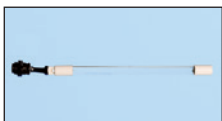
Ø DIAMETRO DEL BULBO / Bulb diameter

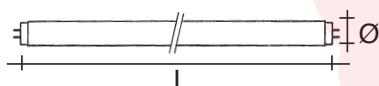
l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE FLUORESCENTI GERMICIDE - UVC • GERMICIDAL UVC LAMPS

FIGURA FIGURE	CODICE CODE	WATT WATTS	ATTACCO SOCKET	DIMENSIONI		NOTE NOTES	
				Ø (mm)	l (mm)		
	G4T5	4	G5	16	134	Spettro di emissione 253,7 nm	
	G6T5	6	G5	16	210		
	G8T5	8	G5	16	288		
	G10T8	10	G5	26	331		
	G11T5	11	G5	16	212		
	G15T8	15	G13	26	437		
	G16T5	16	G5	16	288		
	G20T10	20	G13	32	588		
	G25T8	25	G13	26	437		
	G30T8	30	G13	26	894		
	G36W	36	G13	26	1200		
	G55W	55	G13	26	900		
	G75W	75	G13	26	1200		
	G115W	115	G13	38	1200		
	TUV5W	5	G23	28	105	TUV5WPLS	Spettro di emissione 253,7 nm
	TUV9W	9	G23	28	168	TUV9WPLS	
	TUV11W	11	G23	28	238	TUV11WPLS	
	TUV18W	18	2G11	38	225	TUV18WPL-L	Spettro di emissione 253,7 nm
	TUV36W	36	2G11	38	417	TUV36WPL-L	
	TUV55W	55	2G11	38	535	TUV55WPL-L	
	GLK8W	8	SPEC	20	340		
	TUV6W	6	E27	27	145	Senza reattore	
	GPH287T5L1	14	SPEC	16	360	Per lava-endoscopio Olympus ETD2	



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



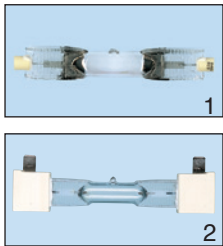
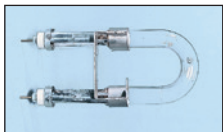
LAMPADINE ALOGENE • HALOGEN LAMPS

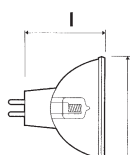
FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	EXZ	12	50	GU5,3	50	46	-	Filamento C6
	OHMEDAPLUS	12	100	CAVI	50	37	-	Filamento C6 oval - cavi+faston
	OHMEDA	20	140	G5,3	50	43	-	Filamento C6
	BURTON	20	150	G5,3	50	43	-	

LAMPADINE A RAGGI INFRAROSSI • INFRARED LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	IRP100	230	100	E27	122	136	-	SHPAR100
	IRP150	230	150	E27	122	136	-	THPAR150
	IRL150	230	150	E27	127	182	-	SHR150
	IRL250	230	250	E27	127	182	-	SHR250
	IS250	230	250	E27	127	182	-	SHI250
	IRN250	230	250	E27	127	182	-	TH250
								Infrarosso PAR filtro rosso (fig. 1)
								Infrarosso vetro leggero filtro rosso (fig.2)
								Satinata (fig.2)
								Vetro norm. filtro rosso (fig.2)

LAMPADINE SPECIALI • SPECIAL LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	HQ402Z7	402	R7S	14	106			UV (fig.1)
	UV250F	250	R7S	15	70			UV 250F - 4269 (fig.1)
	UV400F	400	R7S	13	105			UV 400F - 169 (fig.1)
	UV400F2	400	SPEC.	13	127			UV 400F2 - 338 (fig. 2)
	JELOSIL	150	SPEC	-	106			Bruciatore UV - tipo F
	JEBRU1	250	SPEC	-	106			Bruciatore UV - tipo I
	BRUS500	500	SPEC	75	169			Bruciatore UV curvo tipo S - 500 C



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



MARCATURA CEE

Le lampadine da noi fornite sono conformi alla normativa della Comunità Europea N° 72/23/CEE relativa alle garanzie di sicurezza del materiale elettrico, ed alla normativa N° 89/336/CEE per la compatibilità elettromagnetica.

I prodotti da noi trattati, ove previsto, sono conformi alla direttiva N° 93/42/CEE inerente ai dispositivi medici.

CE MARK

The lamps that we supply are produced in conformity with the rules of the European directive N° 72/23/CEE about the security guarantees of electrical materials, and with directive N° 89/336/CEE about electromagnetic compatibility.

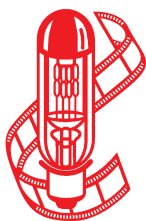
The products distributed from our company, where applicable, comply also the directive N° 93/42/CEE concerning the medical devices.

CERTIFICATI DI QUALITÀ

I certificati di qualità forniti dai fabbricanti dei prodotti da noi rivenduti sono disponibili a richiesta.

QUALITY CERTIFICATES

The quality certificates, supplied from the manufactures of the items sold by our company, are available on demand.



LAMPADINE
SPECIALI

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



LAMPADINE E BATTERIE PER STRUMENTI DIAGNOSTICI ED ELETTROMEDICALI

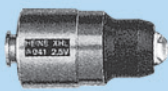
*Lamps and batteries for diagnostic and
electromedical instruments
Lampes et piles pour instruments diagnostic et
médicaux électriques
Lámparas y baterías para aparatos de
diagnóstico y electromedicales*

Lampadine di ricambio
adatte anche per le seguenti
apparecchiature:
*Spare lamps suitable also for
the following equipments:*

CLAR - EFFNER
FRENZEL - GOWLLAND
HEINE - KEELER
McINTOSH - PENLON
RIESTER - RIMMER
STORZ - WELCH ALLYN

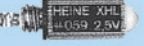
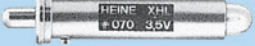
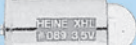
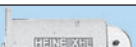
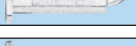
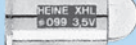
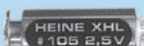


LAMPADINE ALOGENE XHL • XHL HALOGEN LAMPS

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE 2,5V <i>CODE 2,5V</i>	CODICE 3,5V <i>CODE 3,5V</i>
	Lampadina Vacuum 2,2V per DERMAPHOT® <i>DERMAPHOT® 2.2 Vacuum Lamp</i>	X-00.88.082	
	Oftalmoscopio Autofoc Lampada da visita oftalmologica con attacco automatico <i>Autofoc Ophthalmoscope, Examination light with automatic connector</i>	X-01.88.032	X-02.88.047
	Lente luminosa alpha®, Dermatoscopio mini 2000 <i>alpha® illuminated loupe, mini 2000 Dermatoscope</i>	X-01.88.034	X-02.88.053
	Glaucotest®, Laringoscopi a F.O., Illuminatori Finoff Manico per laringoscopia a F.O. Sanalon - (solo 2,5V) Amnioscopio - (solo 3,5V) <i>Glaucotest®, F.O. Laryngoscopes, Finoff illuminators, Sanalon F.O. Laryngoscope - (only 2,5V), Amnioscope - (only 3,5V)</i>	X-01.88.035	X-02.88.044
	Otoscopio diagnostico, K 100 e BETA® 100, Otoscopio operativo, tutti i porta abbassalingua con attacco automatico, Otoscopio a F.O. mini 2000, Otoscopio alpha®, tutti i porta abbassalingua mini/alpha® <i>K100 and BETA® 100 Diagnostic Otoloscope, operations Otoloscope, all tongue blade with automatic connector, F.O. mini 2000 Otoloscope, ALPHA® otoscope, all tongue blade holders with automatic connectors mini/alpha®</i>	X-01.88.037	X-02.88.049
	Oftalmoscopio Miroflex, Retinoscopio HFR 2 a spot, Lente illuminante con attacco automatico, Dermatoscopio DELTA® 10 <i>Miroflex Ophthalmoscope, HFR 2 Spot Retinoscope, Illuminated loupe with automatic connector, DELTA® 10 Dermatoscope</i>	X-01.88.038	X-02.88.046
	Focalux con attacco automatico <i>Focalux with automatic connector</i>	X-01.88.039	X-02.88.091
	Proctoscopio con illuminazione prossimale <i>Proctoscope head for proximale illumination</i>	X-01.88.040	X-02.88.051
	Otoscopio mini Fibrilux, Combilamp mini 2000, Cliplamp mini 2000 e 1000 <i>Mini Fibrilux Otoloscope, Mini 2000 combilight Mini 2000 and 1000 Cliplamp</i>	X-01.88.041	
	Oftalmoscopi: alpha®, mini 2000 e mini Miroflex Focalux alpha® e mini 2000 <i>Ophthalmoscopes: alpha®, mini 2000 and mini Miroflex Focalux alpha® and mini 2000</i>	X-01.88.042	X-02.88.101



LAMPADINE ALOGENE XHL • XHL HALOGEN LAMPS

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE 2,5V <i>CODE 2,5V</i>	CODICE 3,5V <i>CODE 3,5V</i>
	Lampada alpha® per visita oftalmologica <i>alpha® Examination light</i>	X-01.88.043	X-02.88.102
	Otoscopi: minilux e mini 2000 luce convenzionale <i>Otoscopes: minilux and conventional mini 2000</i>	X-01.88.056	
	Specchietto laringeo retto <i>Straight laryngeal mirror</i>	X-01.88.057	X-02.88.063
	Retinoscopio HSR 2 a fessura <i>HSR 2 Streak Retinoscope</i>	X-01.88.058	X-02.88.048
	Laringoscopio a luce convenzionale <i>Conventional Laryngoscope blades</i>	X-01.88.059	
	Oftalmoscopio BETA® 200 <i>BETA® 200 Ophthalmoscope</i>	X-01.88.069	X-02.88.070
	Otoscopi: BETA® 200 e 200 VET, K 180®, Transilluminatore di Finoff, Retinometro LAMBDA 100, cono diasclerale, Illuminatore multifunzione, dermatoscopio DELTA® 10 plus, testina aperta per veterinaria, Illum. Vaginoscopio Adattatore di illuminazione - (solo 3,5V) <i>Otoscopes: BETA® 200 and 200 VET, K180®, Transilluminator Finoff, LAMBDA 100 Retinometer, Diascleral transilluminator, Multifunction illuminator, DELTA® 10 plus dermatoscope, Slit illuminator, Vaginoscope Illumination Adaptator - (only 3,5V)</i>	X-01.88.077	X-02.88.078
	Oftalmoscopio K® 180 <i>K® 180 Ophthalmoscope</i>	X-01.88.084	X-02.88.086
	Retinoscopio BETA® 200 a fessura <i>BETA® 200 Streak Retinoscope</i>	X-01.88.087	X-02.88.089
	Retinoscopio BETA® 200 a spot <i>BETA® 200 Spot Retinoscope</i>	X-01.88.088	X-02.88.090
	Clip Light	X-01.88.094	
	Lampada a fessura portatile HEINE HSL 100 <i>HSL 100 Handle streak light</i>	X-01.88.098	X-02.88.099
	Otoscopio a F.O. mini 3000 <i>F.O. mini 3000 Otoscope</i>	X-01.88.105	
	Oftalmoscopio mini 3000 <i>mini 3000 Ophthalmoscope</i>	X-01.88.106	
	Cliquamp mini 3000, Combilamp mini 3000	X-01.88.107	
	Cliquamp mini-c	X-01.88.108	



LAMPADINE ALOGENE XHL • XHL HALOGEN LAMPS

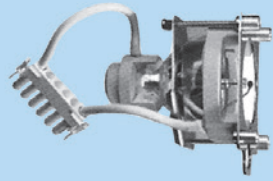
FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE 2,5V <i>CODE 2,5V</i>	CODICE 3,5V <i>CODE 3,5V</i>
	Dermatoscopio mini 3000 <i>mini 3000 Dermatoscope</i>	X-01.88.109	
	Otoscopio mini 3000 <i>mini 3000 Otoscope</i>	X-01.88.110	
FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE 3,5V <i>CODE 3,5V</i>	CODICE 6V <i>CODE 6V</i>
	Oftalmoscopio indiretto (mono/binoculare) <i>Indirect hand-held ophthalmoscopes</i>	X-02.88.050	X-04.88.081
	Specchietto laringeo curvo <i>Curved laryngeal mirror</i>	X-02.88.062	
	Manico a lampadina <i>Lamp handle</i>		X-04.88.060
	Oftalmoscopi: OMEGA® 100, 150, 180, 200 Lampada frontale SL 350 <i>Ophthalmoscopes: OMEGA® 100, 150, 180, 200 SL 350 Headlight</i>		X-04.88.068
	Oftalmoscopio, focalux <i>Ophthalmoscope, focalux</i>	X-02.88.101	
	Lampada per esame <i>Examination lamp</i>	X-02.88.102	
	SIGMA® 100, Oftalmoscopio indiretto <i>SIGMA® 100, Indirect Ophthalmoscope</i>		X-04.88.076
	UBL 100, Lampada a clip per occhiali <i>UBL 100, Illuminated head for binocular loupes</i>		X-04.88.080
	SIGMA® 150, Oftalmoscopi diretti, SIGMA® 150 K, Oftalmoscopi indiretti a caschetto <i>SIGMA® 150, Direct Ophthalmoscopes, SIGMA® 150 K Indirect Ophthalmoscopes</i>		X-04.88.093



LAMPADINE ALOGENE XHL • XHL HALOGEN LAMPS

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI INSTRUMENTS	CODICE 3,5V CODE 3,5V	CODICE 6V CODE 6V
	OMEGA 500 Lampadina di ricambio XHL Xenon alogena 6V, 10W, opzionale per una doppia luminosità. <i>Omega 500 XHL Xenon spare bulb 6V, 10W, optional for twice the brightness</i>		X-04.88.104
	OMEGA 500 Lampadina di ricambio XHL Xenon alogena 6V, 5W, standard (non raffigurata). <i>Omega 500 XHL Xenon spare bulb 6V, 5W, standard equipment (not shown)</i>		X-04.88.111

LAMPADINE PER PROIETTORI • PROJECTOR BULBS

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI INSTRUMENTS	CODICE CODE	TIPO TYPE
	Proiettore a F.O. HK 4000 / 100 W <i>F.O. Projector HK 4000 / 100W</i>	Y-96.15.103	AL623
	Proiettore a F.O. HK 6000 / 150 W <i>F.O. Projector HK 6000 / 150 W</i>	Y-96.15.102	AL642
	Proiettore a F.O. mini 20 W <i>F.O. Projector mini 20 W</i>	Y-96.14.103	64250
 Scala 1:2	Proiettore a F.O. uno - endo - multi 150 W <i>F.O. Projector uno - endo - multi 150 W</i>	Y-96.11.103	15150
 Non in scala No real size	Proiettore XENON 1000/100 W <i>XENON 1000 Projector/100 W</i>	Y-96.15.108	



BATTERIE RICARICABILI • RECHARGEABLE BATTERIES

CODICE <i>CODE</i>	DESCRIZIONE E USI PRINCIPALI <i>DESCRIPTION AND USES</i>	VOLT <i>VOLTS</i>	FIGURA <i>FIGURE</i>
D-01.89.013	Batteria per manico piccolo strumenti diagnostici tascabili ricaricabili <i>Pocket scope handle batteries</i>	2,5	1
X-01.99.333	Batterie S2Z <i>S2Z batteries</i>	2,5	2
X-01.99.433	Batteria NT2,5V per manico piccolo a fibre ottiche ricaricabile <i>NT 2,5V F.O. rechargeable battery for little handle</i>	2,5	3
X-02.99.106	Batteria ricaricabile NiMH M3Z <i>NiMH M3Z rechargeable battery</i>	3,5	1
X-02.99.314	Batteria S3Z <i>S3Z batteries</i>	3,5	4
X-02.99.382	Batteria per manico ricaricabile con ricarica, con trasformatore o direttamente a parete <i>Battery for rechargeable handle with recharge, with transformer, or directly in the wall</i>	3,5	5
X-02.99.393	Batteria ricaricabile K3Z NiMH per manico N TZ BETA F.O. <i>K3Z NiMH rechargeable battery for short BETA F.O. handle NT2</i>	3,5	2
X-04.99.624	Batteria ricaricabile HC <i>HC rechargeable battery</i>	6	Non illustr. <i>Not illustr.</i>
X-04.99.641	Batteria ricaricabile NiMH (sostituisce la X-04.99.623) <i>NiMH rechargeable battery (replace the X.04.99.623)</i>	6	Non illustr. <i>Not illustr.</i>
X-07.99.381	Batteria ricaricabile Li-ion per manici ricaricabili BETA <i>Li-ion rechargeable battery for rechargeables BETA handle</i>	3,5	Non illustr. <i>Not illustr.</i>
X-07.99.675	Batteria ricaricabile Li-ion per MPACK <i>Li-ion rechargeable battery for MPACK</i>	—	Non illustr. <i>Not illustr.</i>
X-07.99.680	Batteria ricaricabile Lithium-Polymer per MPACK <i>Lithium-Polymer rechargeable battery for MPACK unplugged</i>	—	Non illustr. <i>Not illustr.</i>



FIGURA 1



FIGURA 2



FIGURA 3



FIGURA 4



FIGURA 5

Figure in scala 1:2



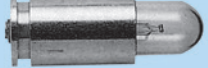
FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	STRUMENTI INSTRUMENTS	CODICE CODE
	2,5	Otoscopi, Anoscopi, Transilluminatori <i>Otoscopes, Anoscopes, Transilluminators</i>	WA00200
	2,5	Sigmoidoscopia 30800 (ad esaurimento) <i>30800 Sigmoidoscope (selling out)</i>	WA00600
	2,5	Retinoscopi, Oftalmoscopi 10600, 121, 110, 17600, 17610 <i>10600, 121, 110, 17600, 17610 Retinoscopes, Ophthalmoscopes</i>	WA00900
	2,5	Transilluminatore 43100 (fuori produzione - ad esaurimento) <i>43100 Transilluminator (delisted - selling out)</i>	WA01100
	4,65	Alogena - Oftalmoscopio binoculare indiretto <i>Halogen lamp for binocular, indirect Ophthalmoscope</i>	WA01200
	2,5	Abbassalingua, Penne luminose 28000, 76000, 77700 <i>28000, 76000, 77700 tongue blade holder, Pen light</i>	WA01300
	2,5	Penna luminosa 77800 <i>77800 Pen light</i>	WA01400
	2,5	Retinoscopio 17700 (originali WA01800 - fuori produzione) <i>17700 Retinoscope (original WA01800 - delisted)</i>	X-01.88.058 (WA01800)
	7	Lampada frontale 45003 <i>45003 Head light</i>	WA02000
	2,5	Oftalmoscopio obsoleto 11500 (ad esaurimento) <i>11500 Ophthalmoscope (selling out)</i>	WA02100
	2,5	Otoscopio 22900 (ad esaurimento) <i>22900 Otoscope (selling out)</i>	WA02200
	2,5	Oftalmoscopio 12900 - obsoleto (ad esaurimento) <i>12900 Ophthalmoscope - delisted (selling out)</i>	WA02300
	6	Lampada frontale 46003 <i>46003 Head light</i>	WA02500
	6	Alogena per Lampada frontale <i>Halogen lamp for Head light</i>	WA02600



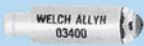
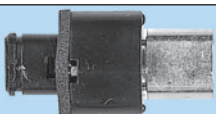
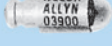
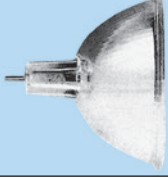
FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	VOLT <i>VOLTS</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE <i>CODE</i>
	2,5	Oftalmoscopio tascabile <i>Pocket Ophthalmoscope</i>	WA02800
	2,5	Otoscopio tascabile <i>Pocket Otolaryngoscope</i>	WA02900
	3,5	Alogena per Oftalmoscopi e Retinoscopi 11710, 12400, 47300, 11600, 11605, 11610, 18000 <i>Halogen lamp for 11710, 12400, 47300, 11600, 11605, 11610, 18000 Ophthalmoscopes and Retinoscopes</i>	WA03000
	3,5	Alogena per Otoscopi e Transilluminatori 2000, 25020, 21700, 20200, 20202, 25000... <i>Halogen lamp for 2000, 25020, 21700, 20200, 20202, 25000... Oscopes and Transilluminators</i>	WA03100
	2,5	Alogena per Oftalmoscopi 11511, 11500 <i>Halogen lamp for 11511, 11500 Ophthalmoscopes</i>	WA03300
	2,5	Alogena per Otoscopi, Illuminatori, Transilluminatori 21110, 24031, 24011, 24020, 24000, 27200 <i>Halogen lamp for 21110, 24031, 24011, 24020, 24000, 27200 Oscopes, Illuminators, Transilluminators</i>	WA03400
	3,5	Alogena per Video-otoscopio <i>Halogen lamp for Video-otoscope</i>	WA03500
	2,5	Dispositivo illuminazione laringoscopia 60500 <i>60500 disposable laryngoscope illuminator</i>	WA03600
	3,5	Alogena per Retinoscopio a fessura 18100 <i>Halogen lamp for 18100 Retinoscope</i>	WA03700
	3,5	Alogena HPX per Panoptic 11810-11820 <i>HPX halogen lamp for Panoptic 11810-11820</i>	WA03800
	2,5	Alogena per Oftalmoscopi 12810, 11110 <i>Halogen lamp for 12810, 11110 Ophthalmoscopes</i>	WA03900
 scala 1:2	21	Fonte di luce LX-150 150W alogena <i>LX-150 light source halogen lamp 150W</i>	WA04050
 scala 1:2	12	35W per lampada LS135 <i>35W for LS 135 lamp</i>	WA04430



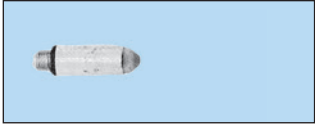
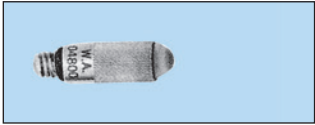
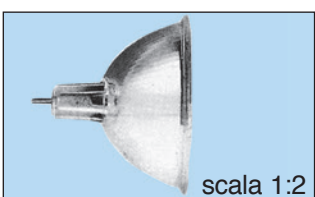
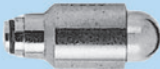
FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	VOLT <i>VOLTS</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE <i>CODE</i>
 scala 1:2	12	50W per lampada LS 150 <i>50W for LS150 lamp</i>	WA04450
	2,5	Alogena per Oftalmoscopi 11470, 11475, 11400, 11411 (sostituisce la WA04300) <i>Halogen lamp for 11470, 11475, 11400, 11411 Ophthalmoscopes (WA04300 replacement)</i>	WA04400
	3,5	Alogena per Retinoscopio 18010 <i>Halogen lamp for 18010 Retinoscope</i>	WA04500
	2,5	Alogena per Retinoscopio 17710 <i>Halogen lamp for 17710 Retinoscope</i>	WA04600
	2,5	Laringoscopi per bambini McINTOSH/MILLER 634, 664, 674, 680, 684, 690, 692, 694 <i>634, 664, 674, 680, 684, 690, 692, 694 McINTOSH/MILLER Laryngoscopes for children</i>	WA04700
	2,5	Laringoscopi per adulti McINTOSH/MILLER 634, 640, 664, 674, 680, 684, 690, 692, 694, 40415 <i>634, 640, 664, 674, 680, 684, 690, 692, 694, 40415 McINTOSH/MILLER Laryngoscopes for adults</i>	WA04800
	3,5	Oftalmoscopi 11720, 11730, 11620, 11630 - Alogena <i>11720, 11730, 11620, 11630 Ophthalmoscopes - Halogen lamp</i>	WA04900
	2,5	Alogena per Laringoscopia a fibre ottiche 60813, 60814, 60715, 60815, 60803, 60804 <i>Halogen lamp for 60813, 60814, 60715, 60815, 60803, 60804 Laryngoscope handles</i>	WA06000
	14,5	Lampada da esame 48435 (sostituisce la 04100) <i>48435 Examination lights (in the place of 04100)</i>	WA06100
	3,5	Alogena per Audioscopi 23300, 23000, 23020, 23040 <i>Halogen lamp for 23300, 23000, 23020, 23040 Audioscopes</i>	WA06200
	12	20W alogena per Lampada da esame 44100, 44110 <i>20W halogen lamp for 44100, 44110 Examination light</i>	WA06300
 scala 1:2	12	Alogena per Lampada da esame 44200 <i>Halogen lamp for 44200 Examination light</i>	WA06400



FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	VOLT <i>VOLTS</i>	STRUMENTI <i>INSTRUMENTS</i>	CODICE <i>CODE</i>
	2,5	Retinoscopio 17200 <i>17200 Retinoscope</i>	WA07200
	2,5	Alogena per Penna luminosa 76600 <i>Halogen lamp for 76600 Pen light</i>	WA07600
	6	Alogena per illuminatori a manico per: Speculum Vaginale, Anoscopio, Sigmoidoscopio (sostituisce la WA04000) <i>Halogen lamp for handles of: Vaginal Specula, Anoscope, Sigmoidoscope (WA04000 replacement)</i>	WA07800
	12	Lampada da esame 48100 <i>48100 Examination light</i>	WA08100
	3,5	Retinoscopio a fessura 18200 <i>18200 streak Retinoscope</i>	WA08200
	3,5	Retinoscopio a spot 18300 <i>18300 spot Retinoscope</i>	WA08300
	2,5	Retinoscopio tascabile 18400 (ad esaurimento) <i>18400 pocket Retinoscope (selling out)</i>	WA08400
	3,6	Otoscopio binoculare LUMIVIEW e per sistema di ingrandimento a superficie piatta - Flat Surface Magnifier <i>LUMIVIEW Otoscope and for Flat Surface Magnifier</i>	WA08500
 Non in scala No real size	4,6	Per lampada 78812 <i>For 78812 lamp</i>	WA08800
 Scala 1:2	60	24W - fonte di luce MFI - Solarc - 49502 <i>24W - MFI - Solarc - Light source - 49502</i>	WA09500
 Scala 1:2	-	21W - Solarc Lamp	WA09800



BATTERIE RICARICABILI • RECHARGEABLE BATTERIES

CODICE <i>CODE</i>	DESCRIZIONE E USI PRINCIPALI <i>DESCRIPTION AND USES</i>	VOLT <i>VOLTS</i>	FIGURA <i>FIGURE</i>
WA72000	Batteria per manico ricaricabile 110V e 220-250V <i>Battery for rechargeable 110V and 220-250V handle</i>	2,5	1
WA72100	Batteria per manici <i>Battery for handles</i>	2,5	2
WA72200	Batteria per manico ricaricabile 130V e 220-250V e per carica da tavolo <i>Battery for rechargeable 130 and 220-250V handle and desk charger</i>	3,5	3
WA72240	Batteria per oftalmoscopio binoculare indiretto <i>Battery for indirect binocular ophthalmoscope</i>	3,6	Pacco 4 batterie (non illustrata) <i>4 batteries pack (not illustrated)</i>
WA72250	Batteria per LumiView <i>Battery for LumiView</i>	4,8	Pacco 3 batterie (non illustrata) <i>3 batteries pack (not illustrated)</i>
WA72300	Batteria per manico ricaricabile a 110V e 220-250V per audiometro e otoscopio <i>Battery for rechargeable 110 and 220-250V handle for audiometer and otoscope</i>	3,5	4
WA72420	Suresight vision screener	7,2	(non illustrata) <i>(not illustrated)</i>
WA72600	Batteria per manico piccolo tascabile per strumenti diagnostici <i>Pocketscope handle batteries</i>	2,5	5
WA72610	Batteria per compac set 93400 <i>Battery for compac set 93400</i>	2,5	6
WA72700	Batteria per strumenti timpanometrici <i>Battery F/micro Tymp</i>	7,2	6
WA72900	Batteria per strumenti timpanometrici <i>Battery F/micro Tymp</i>	2,4	7
WA71960	Manico - Batteria lithium Ion per 71900 e 71930 <i>Lithium Ion battery handle</i>	3,5	(non illustrata) <i>(not illustrated)</i>

Figure in scala 1:2



FIGURA 1



FIGURA 2



FIGURA 3



FIGURA 4



FIGURA 5



FIGURA 6



FIGURA 7



LEGENDA

N.B. - Codici colori - alogene/al tungsteno:

Lampade alogene 2,8V hanno involucro dorato con base blu.
Lampade alogene 3,5V hanno involucro dorato con base rossa.
Lampade al tungsteno 2,8V hanno involucro argentato con base blu.

N.B. - Colour Codes - Halogen/Tungsten:

Halogen 2.8V bulbs have gold cases with blue base.
Halogen 3.5V bulbs have gold cases with red base.
Tungsten 2.8V bulbs have silver cases with blue base.

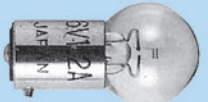
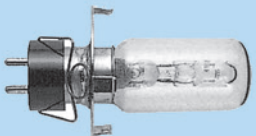
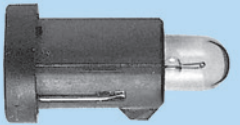
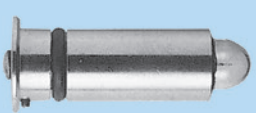
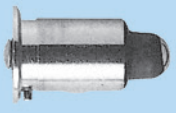
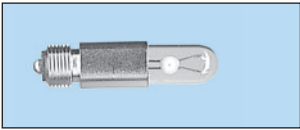
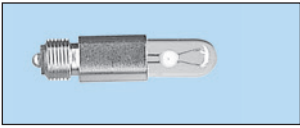
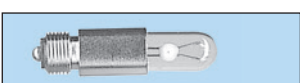
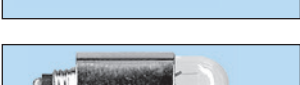
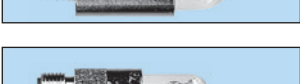
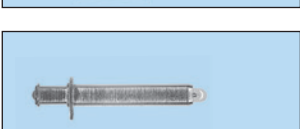
FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
	2,8	Oftalmoscopio tascabile - alogena <i>Halogen lamp for Pocket Ophthalmoscope</i>	1011-P-7050	NT1P5282
	3,5	Oftalmoscopio alogeno, Cheratoscopio <i>Halogen Ophthalmoscope, Keratoscope</i>	1011-P-7034	NT1P5055
	2,8	Oftalmoscopio alogeno, Cheratoscopio <i>Halogen Ophthalmoscope, Keratoscope</i>	1011-P-7042	NT1P5223
	6	1,2A per Oftalmoscopio indiretto <i>1,2A for indirect Ophthalmoscope</i>	1012-P-5022	NT2P5022
 scala 1:2	6	Alogena per "FISON" <i>Halogen lamp for "FISON"</i>	1012-P-7001	NT2P5014
	6	Alogena 4,8W per Oftalmoscopio indiretto ad occhiale <i>Halogen lamp 4,8W for spectacle indirect Ophthalmoscope</i>	1012-P-7002	NT2P5102
	6	10W Oftalmoscopio indiretto "ALL PUPILL" e Vantage <i>10W Indirect Ophthalmoscope "ALL PUPILL" and Vantage</i>	1012-P-7003	NT2P5110
	3,6	Oftalmoscopio grandangolo TWIN MAG <i>Wide angle TWIN MAG ophthalmoscope</i>	1012-P-7004	NT2P7004
	6	Oftalmoscopio indiretto VANTAGE PLUS <i>Indirect ophthalmoscope VANTAGE PLUS</i>	1012-P-7006	NT2P7006
	2,8	Retinoscopio tascabile (ad esaurimento) <i>Pocket Retinoscope (selling out)</i>	1013-P-5075	NT3P5075
	2,8	Alogena per Retinoscopio spot (20 mm) (ad esaurimento) <i>Halogen lamp for spot retinoscope (20 mm) (selling out)</i>	1013-P-7000	NT3P5083
	3,5	Alogena per Retinoscopio spot (20 mm) (ad esaurimento) <i>Halogen lamp for spot Retinoscope (20 mm) (selling out)</i>	1013-P-7001	NT3P5091



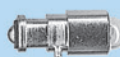
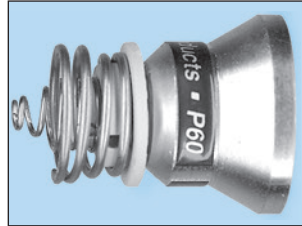
FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
	2,8	Alogena per Retinoscopio a striscia (20 mm) (ad esaurimento) <i>Halogen lamp for streak Retinoscope (20 mm) (selling out)</i>	1013-P-7002	NT3P5104
	3,5	Alogena per Retinoscopio a striscia (20 mm) (ad esaurimento) <i>Halogen lamp for streak Retinoscope (20 mm) (selling out)</i>	1013-P-7003	NT3P5112
	2,8	Retinoscopio spot Vista (35 mm) <i>Spot Retinoscope Vista (35 mm)</i>	1013-P-7006	NT3P5155
	3,5	Retinoscopio spot Vista (35 mm) <i>Spot Retinoscope Vista (35 mm)</i>	1013-P-7007	NT3P5163
	2,8	Retinoscopio a striscia Vista (35 mm) <i>Streak Retinoscope Vista (35 mm)</i>	1013-P-7008	NT3P5171
	3,5	Retinoscopio a striscia Vista (35 mm) <i>Streak Retinoscope Vista (35 mm)</i>	1013-P-7009	NT3P5198
	6	Tonometro PULSAIR 2000 e 3000 <i>2000 and 3000 Tonometer PULSAIR</i>	1024-P-7156	NT4P5062
	3,5	Alogena per Otoscopio medico (ad esaurimento) <i>Halogen lamp for medic Oscope (selling out)</i>	1015-P-7058	NT5P5116
	2,8	Alogena per Otoscopio medico (ad esaurimento) <i>Halogen lamp for medic Oscope (selling out)</i>	1015-P-7066	NT5P5175
	2,5	Torcia tascabile <i>Mes lenscapped</i>	1016-P-5003	NT6P5003
	6	Oftalmoscopio indiretto ad occhiale spectra - 6W <i>Indirect ophthalmoscope spectra spectacle - 6W</i>	1299-P-7075	NT99P7075



FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	WATT WATTS	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
	3	1,5	Manico per Oftalmoscopio B13, B123, B12345 e Otoscopio <i>Hand Ophthalmoscope model B13, B123, B12345 and Otoscope</i>	L - 01	NZL01
	6	3	Manico per Oftalmoscopio B12 e Super Magnifying Oftalmoscopio C, Eutiscopio <i>B12 hand Ophthalmoscope, Super Magnifying Ophthalmoscope C, Euthyscope</i>	L - 02	NZL02
	4	3,6	Retinoscopio a Striscia R1 e RX1 <i>Streak Retinoscopio model R1 and RX1</i>	L - 04	NZL04
	3	0,6	Retinoscopio Spot 3R1-SP e RX-3SP <i>Spot Retinoscopio model 3R1 and RX-3SP</i>	L - 05	NZL05
	3	0,9	Otoscopio a-No. 4, laringoscopio a-No. 5, transilluminatore MS - II <i>Otoscope a-No. 4, laryngoscope a-No. 5, transilluminator MS-II</i>	L - 06	NZL06
	12	7,2	Flash Booster, Eutiscopio <i>Flash Booster, Euthyscope</i>	L - 08	NZL08
	6	12	Contacto - Gauge CG <i>Contacto - Gauge CG</i>	L - 11	NZL11
	3	0,9	Medicospot MS <i>Medicospot MS</i>	L - 12	NZL12
	4	0,3	Fissazione luminosa delle lampade a fessura SL-J, SL-CX, CT-R <i>Fixation light of Slit Lamp SL-J, SL-CX, CT-R</i>	L - 13	NZL13
	3	1	Retinoscopio a Striscia 3R1-streak <i>Streak Retinoscope 3R1-streak</i>	L - 15	NZL15
	3,6	1,8	Oftalmoscopio <i>Ophthalmoscope</i>	L - 21	NZL21
	4	2,6	Retinoscopio a Striscia NR, NR-RC, NR-RP, RX-2, RX-RCII, RX-RP <i>Streak Retinoscope NR, NR-RC, NR-RP, RX-2, RX-RCII, RX-RP</i>	L - 27	NZL27
	4	2,6	Retinoscopio a Striscia NR-3, NR-3A, RX-3, RX3A <i>Streak Retinoscope NR-3, NR-3A, RX-3, RX3A</i>	L - 28	NZL28
 scala 1:2	4	2,5	Oftalmoscopio Alogeno BX-12, BX123, BX-RC, BX-RP, Bxa-12-123, Bxa-RCII, Bxa-RP <i>Halogen Ophthalmoscope BX-12, BX123, BX-RC, BX-RP, Bxa-12-123, Bxa-RCII, Bxa-RP</i>	L - 29	NZL29



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FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	WATT WATTS	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
 scala 1:2	3	2	Oftalmoscopio Alogeno BX-13, BX13A, BX123, BX-12345, BXa-13, BXa-13A, BXa-123, BXa-12345 <i>Halogen Ophthalmoscope BX-13, BX13A, BX123, BX-12345, BXa-13, BXa-13A, BXa-123, BXa-12345</i>	L - 30	NZL30
	3,6	1,6	Retinoscopio Spot Ricaricabile <i>Rechargeable Spot Retinoscope</i>	L - 32	NZL32
	3,6	1,8	Retinoscopio Spot Ricaricabile, Laringoscopio <i>Rechargeable Spot Retinoscope, Laryngoscope</i>	L - 33	NZL33
	3	0,9	Doctor Light DL <i>Doctor Light DL</i>	L - 37	NZL37
	3	2	Oftalmoscopio Tascabile Alogeno GH, a-Jr <i>Halogen Pocket Ophthalmoscope GH, a-Jr</i>	L - 38	NZL38
	6	10	Oftalmoscopio Binoculare Indiretto Alogeno IO-H <i>Halogen Binocular Indirect Ophthalmoscope IO-H</i>	L - 41	NZL41
	6	10	Oftalmoscopio Binoculare Indiretto Alogeno IO-a <i>Halogen Binocular Indirect Ophthalmoscope IO-a</i>	L - 51	NZL51
	10	15	Britescope BS - II <i>BS - II Britescope</i>	L - 52	NZL52
	3	1	Set Otoscopio Jr. B <i>Otoscope Set Jr. B</i>	L - 55	NZL55
	3	2	Otoscopio F.O. FD-AC, AC-R, Illuminatore FD-AD, AD-R <i>Fiber Otoscope F.O. FD-AC, AC-R, Fiber Illuminator FD-AD, AD-R</i>	L - 57	NZL57
	6	5,8	Britescope BS-Jr <i>Britescope BS-Jr</i>	L - 60	NZL60
	3	1,7	Set diagnostico, BXa - 12345FO, Bxa - 134FO, otoscopio fiber FO, a - 34FO <i>Diagnostic set, BXa-12345FO, Bxa - 134FO, fiber otoscope FO, a-34FO</i>	L - 69	NZL69

**BATTERIE RICARICABILI • RECHARGEABLE BATTERIES**

CODICE <i>CODE</i>	DESCRIZIONE E USI PRINCIPALI <i>DESCRIPTION AND USES</i>	TIPO <i>TYPE</i>	FIGURA <i>FIGURE</i>
NZ0070	Oftalmoscopio Alogeno BXa-RC, BX-RC, Retinoscopio RX-RC, NR-RC, Oftalmoscopio Monoculare HX-RC Alogeno <i>Halogen Ophthalmoscope BXa-RC, BX-RC, Retinoscope RX-RC, NR-RC Halogen Monocular Ophthalmoscope HX-RC</i>	1000RS	1
NZRPB	Oftalmoscopio Alogeno BXa-RP, BX-RP, Retinoscopio RX-RP, NR-RP, Oftalmoscopio Monoculare Alogeno HX-RP <i>Halogen Ophthalmoscope BXa-RP, BX-RP, Retinoscope RX-RP, NR-RP, Halogen Monocular Ophthalmoscope HX-RP</i>	RP-B	2

Figure in scala 1:1



FIGURA 1

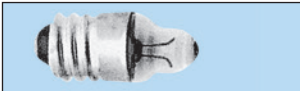
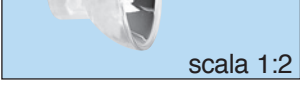


FIGURA 2



FIGURA 1:1 FIGURE: ACTUAL SIZE	VOLT VOLTS	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
	2,7	Otoscopio UNI I, UNI III, ECONOM, Abbassalingua, Otoscopio SPECULIGHT <i>Otoscopes model UNI I, UNI III, ECONOM, Tongue Depressors, SPECULIGHT Otoscope</i>	10421	114
	2,7	Otoscopio UNI II, UNI III, ECONOM <i>Otoscopes model UNI I, UNI III, ECONOM</i>	10424	004
	2,7	Otoscopio PEN-SCOPE <i>PEN-SCOPE Otoscope</i>	10472	A648
	2,7	Oftalmoscopio PEN-SCOPE e Varifocal <i>PEN-SCOPE Ophthalmoscope and Varifocal</i>	10473	184
	2,5	Otoscopio, Abbassalingua, Specolo Nasale, Illuminatore Braccio ricurvo RI-SCOPE, RI-STAR, RI-MINI <i>Otoscope, Tongue Depressor, Nasal Speculum, Illuminators model RI-SCOPE, RI-STAR, RI-MINI</i>	10600	600
	3,5	Otoscopio, Abbassalingua, Specolo Nasale, Illuminatore Braccio ricurvo RI-SCOPE <i>Otoscope, Tongue Depressor, Nasal Speculum, RI-SCOPE Illuminator</i>	10601	601
	2,5	Laringoscopio - manico a fibra ottica, Otoscopio operatorio <i>F.O. Laryngoscopes, Operating Otoscope</i>	10602	904
	3,5	Laringoscopio - manico a fibra ottica, Otoscopio operatorio <i>F.O. Laryngoscopes, Operating Otoscope</i>	10603	904A
	2,5	Oftalmoscopio RI-SCOPE, RI-STAR, RI-MINI e Dermatoscopio RI-DERMA <i>Ophthalmoscope model RI-SCOPE, RI-STAR, RI-MINI and RI-DERMA Dermatoscope</i>	10605	605
	3,5	Oftalmoscopio RI-SCOPE, RI-STAR, RI-MINI e Dermatoscopio RI-DERMA <i>Ophthalmoscope model RI-SCOPE, RI-STAR, RI-MINI and RI-DERMA Dermatoscope</i>	10606	606
	3,5	Otoscopio RI-MINI, RI-STAR, RI-SCOPE <i>RI-MINI, RI-STAR, RI-SCOPE otoscope</i>	10607	607
	3,5	Oftalmoscopio RI-SCOPE <i>RI-SCOPE ophthalmoscope</i>	10608	608
	2,5	Retinoscopio RI-SCOPE a fessura <i>RI-SCOPE Streak Retinoscope</i>	10615	RI615
	3,5	Retinoscopio RI-SCOPE a fessura <i>RI-SCOPE Streak Retinoscope</i>	10616	RI616



FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	VOLT <i>VOLTS</i>	STRUMENTI <i>INSTRUMENTS</i>	TIPO <i>TYPE</i>	CODICE <i>CODE</i>
	2,5	Retinoscopio RI-SCOPE a spot <i>RI-SCOPE Spot Retinoscope</i>	10620	620
	3,5	Retinoscopio RI-SCOPE a spot <i>RI-SCOPE Spot Retinoscope</i>	10621	621
	2,2	Penne Luminose FORTELUX N 0,18A <i>FORTELUX N 0,18A Pen light</i>	11177	A647
	2,5	NORMALUX, CLAR 55, CLAR 100 <i>NORMALUX, CLAR 55, CLAR 100</i>	11300	A625
	6	NOVALUX, CLAR 55, CLAR 100 - senza manico <i>NOVALUX, CLAR 55, CLAR 100 - without handle</i>	11301	RI6106
	6	Lampada frontale RI-CLAR 55mm, RI-CLAR 100mm <i>Head light model RI-CLAR 55mm, RI-CLAR 100mm</i>	11320	320
 scala 1:2	8	RI-FOCUS, REVERSE, RI-SPECIAL, RI-MAGIC	11321	ALO55
	2,5	Laringoscopi (per bambini) - lama 0 - 1 <i>Laryngoscopes (for children) - blade 0 - 1</i>	11378	169
	2,7	Laringoscopi (per adulti) - lama 2 - 3 - 4 <i>Laryngoscopes (for adults) - blade 2 - 3 - 4</i>	11379	171
	2,5	Laringoscopi (per bambini) - lama 0 - 1 <i>Laryngoscopes (for children) blade 0 - 1</i>	11380	167
	2,7	Laringoscopi (per adulti) - lama 2 - 3 - 4 <i>Laryngoscopes (for adults) - blade 2 - 3 - 4</i>	11381	06401
	2,5	Laringoscopio <i>Laryngoscope</i>	11428	428
	3,5	Laringoscopio <i>Laryngoscope</i>	11429	429
	2,5	Toplight handles	11431	431



BATTERIE RICARICABILI • RECHARGEABLE BATTERIES

CODICE CODE	DESCRIZIONE E USI PRINCIPALI DESCRIPTION AND USES	VOLT VOLTS	FIGURA FIGURE
RI10680	Batteria RI-ACCU per manici a pila tipo AA, Ø 19 mm, per Laringoscopi Miller/McIntosh a illuminazione standard <i>"RI-ACCU" battery for handles AA type, 19 mm diameter for Miller/McIntosh Laryngoscopes with standard light</i>	2,5	1
RI10681	Batteria RI-ACCU per manici tipo C e S ricaricabile con Ri-charger, Ø 28 mm standard per Laringoscopi Miller/McIntosh a illuminazione standard <i>"RI-ACCU" battery for C and S handles rechargeable with standard "Ri-charger" 28 mm diameter for Miller/McIntosh Laryngoscopes with standard light</i>	2,5	2
RI10682	Batteria "RI-ACCU" per manici C e S <i>"RI-ACCU" battery for C and S handles</i>	3,5	3
RI10683	Batteria "RI-ACCU SHORT" per manici tipo C e S ricaricabile nella presa 220V per Laringoscopi Miller/McIntosh a illuminazione standard <i>"RI-ACCU SHORT" battery for handles type C and S rechargeable 220V for Miller/McIntosh Laryngoscopes with standard light</i>	2,5	4
RI10684	Batteria "RI-ACCU SHORT" per manico S ricaricabile nella presa 220V <i>"RI-ACCU SHORT" battery for S handle rechargeable 220V</i>	3,5	5
RI10692	"RI-ACCU L" Li-ION	3,5	5
RI11407	Batteria "RI-ACCU" per manico tipo AA per Laringoscopi Miller/McIntosh a illuminazione alogena (ad esaurimento) <i>"RI-ACCU" battery for handle AA type for Miller/McIntosh Laryngoscopes with halogen light (selling out)</i>	2,5	6
RI11408	Batteria "RI-ACCU" per manico tipo C per Laringoscopi Miller/McIntosh a illuminazione alogena (ad esaurimento) <i>"RI-ACCU" battery for C handle for Miller/McIntosh Laryngoscopes with halogen light (selling out)</i>	2,5	7

Figure in scala 1:2



FIGURA 1



FIGURA 2



FIGURA 3



FIGURA 4



FIGURA 5



FIGURA 6

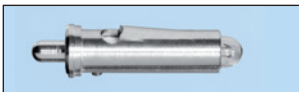
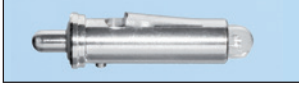


FIGURA 7



FIGURA 1:1 FIGURE: ACTUAL SIZE	MOD.	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
		Lampada frontale allo xenon "Vision" "Vision" head light	30857	GI30857
		Lampada frontale per "Clar" e "Storz" Head light for "Clar" and "Storz"	31145	A715/2
		Dermatoscopio Dermatoscope	31186	605
		Dermatoscopio "GIMA 2000" "GIMA 2000" Dermatoscope	31188	138X
		Occhiali "Nistagmo" 4V 0,230A 1W "Nistagmo" 4V 0,230A 1W spectacle	31208	155
		Otoscopio "Ifield" "Ifield" Otoscope	31356	GI31356
		Oftalmoscopio "Ifield" "Ifield" Ophthalmoscope	31357	GI31357
	11M	Otoscopio, Oftalmoscopio, riuniti (ad esaurimento) Otoscope, Ophthalmoscope, united (selling out)	31375	GI31375
	12	Otoscopio 3027N - "Gowllands", Oftalmoscopio, Abbassalingua, riuniti 3027N Otoscope "Gowllands", Ophthalmoscope, Tongue depressor	31376	GI31376
	13	Oftalmoscopio "May" "May" Ophthalmoscope	31377	GI31377
	38	Otoscopio Veterinaria (ad esaurimento) Veterinary Otoscope (selling out)	31378	GI31378
	310	Otoscopio Standard, mini Otoscopio e Laringoscopi lame da 1 a 4 Standard Otoscope, Otoscope mini, Laryngoscopes blade 1 to 4	31379	GI31379
	910	Laringoscopio Lama 0 Laryngoscope blade 0	31380	167
	611M	Oftalmoscopio "Mayfield" "Mayfield" Ophthalmoscope	31418	GI31418
	638	Oftalmoscopio "Mayfield" "Mayfield" Ophthalmoscope	31419	GI31419



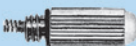
FIGURA 1:1 FIGURE: ACTUAL SIZE	MOD.	STRUMENTI INSTRUMENTS	TIPO TYPE	CODICE CODE
		Oftalmoscopio "Parker" "Parker" Ophthalmoscope	31446	GI31446
		Otoscopio "Parker" 2,5V; alcuni modelli Riester, Kawe, Timesco "Parker" 2,5V Otoscope, some models Riester, Kawe, Timesco	31449	GI31449
		Otoscopi Gimalux - "Mini" Riester e Kawe Gimalux - "Mini" Riester e Kawe otoscopes	31478	137X
		Alogena per otoscopio e dermatoscopio Halogen lamp for otoscope and dermatoscope	31479	GI31479
		3,5V per otoscopio "RI-Former" "RI-Former" otoscope - 3,5V	31825	GI31825
		3,5V per oftalmoscopio "RI-Former" "RI-Former" ophthalmoscope - 3,5V	31826	GI31826
		Laringoscopio tradizionale "Miller" - per bambini "Miller" Conventional Laryngoscope - for children	34324	167
		Laringoscopio tradizionale "Mc-Int" - per adulti "Mc-Int" Conventional Laryngoscope - for adults	34325	06401
		Laringoscopio fibre ottiche per lame (ad esaurimento) F.O. Laryngoscope for blades (selling out)	34350	GI34350
		Green Spec	34430	0661
		Green Spec Pro (disponibile solo lampadina senza supporto) Green Spec Pro (Only the bulb, without support)	34445 fuori prod. delisted	137X
		Laringscopio F.O. Gima, Kawe, Truphateck Gima, Kawe, Truphateck F.O. laryngoscope	34485	GI34485
		Otoscopio "Fibrex" (ad esaurimento) "Fibrex" Otoscope (salling out)	fuori prod. delisted	GI43358



LEGENDA

* = smerigliata / * = frosted lens
(R) = con rondella in gomma isolante / with isolation-ring
(F) = con contatto a molla / with spring contact
(R+F) = con rondella in gomma e contatto a molla / with ring and spring contact

LAMPADINE PER LARINGOSCOPI A LAME • LAMPS FOR LARYNGOSCOPE-BLADES

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI - MARCA - TIPO <i>INSTRUMENTS - BRAND - TYPE</i>	VOLT <i>VOLTS</i>	VACUUM TIPO <i>VACUUM TYPE</i>	CODICE <i>CODE</i>
	EFF- Saling	2,5	99-006	006
	STORZ (per bambini) (for children)	2,5	99-051	051
	McINTOSH	2,7	99-05201 99-05202* 99-05203 (R) 99-05204* (R)	05201 05202 05203 05204
	PENLON	2,7	99-057 99-058 (R)	057 058
	BOSCAROL	2,7	99-058 M	058M
	MILLER+FOREGGER (per adulti) (for adults)	2,5	99-064* 99-06401* (R)	064 06401
	JACKSON	3,8	99-068	068
	PENLON (manico a fibre ottiche, rotondo) (fibre optic handle, round)	2,5	99-094	094
	MILLER+FOREGGER (per bambini - lama 0 e1) (for children - blade 0 and 1)	2,5	99-16602 99-16601* 99-167* (R) 99-168* (F) 99-169* (R+F)	16602 16601 167 168 169
	McINTOSH (lama 2 a 5) (blade 2 to 5)	2,7	99-171* (R+F) 99-172* (F) 99-173* (R) 99-174* 99-959* (R+F)	171 172 173 174 959
	EFFNER, WOLF-HENKE-SASS, RIESTER, MEDICON, STORZ, etc. (per manici F.O.) (for fibre optic handle)	2,5	99-904	904

LAMPADINE PER DIAFANOSCOPIO • LAMPS FOR DIAPHANOSCOPE

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI - MARCA - TIPO <i>INSTRUMENTS - BRAND - TYPE</i>	VOLT <i>VOLTS</i>	VACUUM TIPO <i>VACUUM TYPE</i>	CODICE <i>CODE</i>
	EFF	8,0	99-014	014



LEGENDA

* = smerigliata / * = frosted lens
(R) = con rondella in gomma isolante / with isolation-ring
(F) = con contatto a molla / with spring contact
(R+F) = con rondella in gomma e contatto a molla / with ring and spring contact

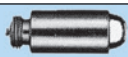
LAMP. PER SPECCHIETTO LARINGEO E PER ISPEZIONI • THROAT MIRROR AND INSPECTION LAMPS

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFF (specchietto laringeo) (laryngeal mirror)	2,5 3,8	99-00225 99-00238	00225 00238
	SAWO / HEINE / EFF (lampadine per ispezione) (inspection lamps)	2,7 4,0	99-00327 99-00340	00327 00340

LAMPADINE PER OTOSCOPI • LAMPS FOR OTOSCOPES

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFF-MEDILUX	2,5 3,8	99-001 99-00138	001 00138
	HEINE (vecchio tipo) (old type)	2,5 3,8	99-10125 99-10138	10125 10138
	TUTTLINGER	2,7 3,8	99-10227 99-10238	10227 10238
	EFFNER (vecchio tipo) (old type)	2,7 3,8	99-01127 99-01138	01127 01138
	GOWLLAND	2,5	99-113	113

LAMPADINE PER PROCTOSCOPI • LAMPS FOR PROCTOSCOPES

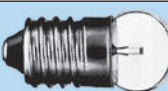
FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFF-Dr. Blond (per batteria-e MEDILUX-manico) (for battery-and MEDILUX-handle) (per manico a cavo) (for cord-handle)	2,5 3,8	99-01025 99-01038	01025 01038
	EFF-Dr. Blond per Retto-Proctoscopia (per batteria-e MEDILUX-manico) (for battery-and MEDILUX-handle) (per manico a cavo) (for cord-handle)	2,5 3,8	99-32225 99-32238	32225 32238
	MORGAN	3,5	99-325	D325



LEGENDA

* = smerigliata / * = frosted lens
(R) = con rondella in gomma isolante / with isolation-ring
(F) = con contatto a molla / with spring contact
(R+F) = con rondella in gomma e contatto a molla / with ring and spring contact

LAMPADINE PER OFTALMOSCOPI • LAMPS FOR OPHTHALMOSCOPES

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFFNOVAC - May	2,7	99-004	004
	EFF-FOCUBA	2,5	99-005*	005
	EFF-MAY	2,5 4,0	99-15125* 99-15140*	15125 15140
	OCULUS	4,0 6,0 9,0	99-15440 99-15460 99-15490	15440 15460 15490
	FRENZEL	3,8	99-155	155
	SAWO	2,5	99-158	158
	NATIONAL ELECTRIC	2,5	99-160	160
	ACMI	2,5	99-162	162
	GOWLLAND	2,5	99-163	163
	VARIFOCAL	2,5	99-184	184

LAMPADINE PER BRONCOSCOPI • LAMPS FOR BRONCHOSCOPES

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	JACKSON	4,0	99-232	232
	STORZ / NEGUS	3,0	99-233	233
	RIMMER (NEGUS con lenti) (NEGUS with lens)	3,0	99-234	234

LAMPADINE PER SPECCHIETTO ANALE • LAMPS FOR ANAL-SPECULUM

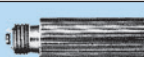
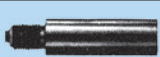
FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFF - Dr. Roschke	2,7 3,8	99-01127 99-01138	01127 01138



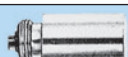
LEGENDA

* = smerigliata / * = frosted lens
(R) = con rondella in gomma isolante / with isolation-ring
(F) = con contatto a molla / with spring contact
(R+F) = con rondella in gomma e contatto a molla / with ring and spring contact

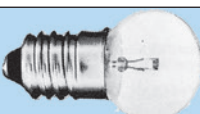
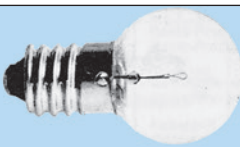
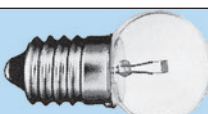
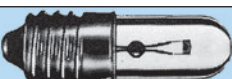
LAMPADINE PER RETTOSCOPI • LAMPS FOR RECTOSCOPES

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	TUTTLINGER + EFF	2,7 4,0	99-00927 99-009	00927 009
	HEINE (con lenti interne) (with deep-seated lens)	2,5 4,0	99-28525 99-28540	28525 28540
	Per diagnosi cliniche (con lenti interne) For clinical diagnosis (with deep-seated lens)	2,5 3,5	99-29225 99-29235	29225 29235
	MORGAN	3,5	99-325	D325

LAMPADINE PER AMNIOSCOPI • LAMPS FOR AMNIOSCOPES

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	Amnioscopio, vecchio tipo Amnioscope, old type	4,0	99-181	181
	Amnioscopio, nuovo tipo Amnioscope, new type	4,0	99-182	182

LAMPADINE PER LAMPADE FRONTALI • LAMPS FOR HEADLIGHTS

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI - MARCA - TIPO INSTRUMENTS - BRAND - TYPE	VOLT VOLTS	VACUUM TIPO VACUUM TYPE	CODICE CODE
	EFF	4,0 6,0 8 - 10	99-01240 99-01260 99-01210	01240 01260 01210
	EFF ø 17,5	8 - 10	99-015	015
	CLAR	4,0 6,0 8 - 10	99-43240 99-43260 99-43210	43240 43260 43210
	STORZ (lampadina sferica) (ball-shaped lamp)	6,0	99-433	433
	STORZ (lampadina tubolare) (cylindrical lamp)	6,0	99-434	434



LAMPADINE DI RICAMBIO EFFNER PER HEINE • REPLACEMENT LAMPS EFFNER FOR HEINE

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	GAS <i>GAS</i>	VOLT <i>VOLTS</i>	Rif. HEINE <i>Ref. HEINE</i>	Rif. EFFNER <i>Ref. EFFNER</i>	CODICE <i>CODE</i>
	Glaucotest, F.O. Laringoscopia, Finoff, Amnioscopio	Alogena <i>Halogen</i>	2,5	X-01.88.035	99-90104	135X
	Glaucotest, F.O. Laryngoscope, Finoff, Amnioscope	Alogena <i>Halogen</i>	3,5	X-02.88.044	99-90202	244X
	Otoscopio - vecchio tipo, Otoscopio diagnostico, Otoscopio Operativo, Specchietto laringeo, Abbassalingua mini-alpha	Alogena <i>Halogen</i>	2,5	X-01.88.037	99-90106	137X
	Otoscope - old type, Diagnostic and operative Otolaryngoscope, Laryngeal speculum, mini-alpha Tongue depressor	Alogena <i>Halogen</i>	3,5	X-02.88.049	99-90204	249X
	Oftalmoscopio Miroflex, Dermatoscopio DELTA 10, Retinoscopio HFR2	Alogena <i>Halogen</i>	2,5	X-01.88.038	99-90107	138X
	Miroflex Ophthalmoscope, DELTA 10 Dermatoscope, HFR2 Retinoscope	Alogena <i>Halogen</i>	3,5	X-02.88.046	99-90205	246X
	Focalux	Alogena <i>Halogen</i>	2,5	X-01.88.039	99-90108	139X
			3,5	X-02.88.091	99-90206	291X
	Proctoscopio con illuminazione prossimale	Alogena <i>Halogen</i>	2,5	X-01.88.040	99-90109	140X
			3,5	X-02.88.051	99-90207	251X
	Otoscopi mini Fibrilux, mini 2000, Combilamp, Cliplamp	Alogena <i>Halogen</i>	2,5	X-01.88.041	99-90111	141X
	Oftalmoscopi Alpha, Focalux, mini 2000, mini Miroflex, mini Focalux	Alogena <i>Halogen</i>	2,5	X-01.88.042	99-90113	142X
	Otoscopi Minilux, mini 2000	Alogena <i>Halogen</i>	2,5	X-01.88.056	99-107HA	156X
	Specchietto laringeo retto	Alogena <i>Halogen</i>	2,5	X-01.88.057	99-90115	157X
			3,8	X-02.88.063	99-90209	263X
	Laringoscopia Convenzionale	Vacuum	2,5		99-171	171
		Alogena <i>Halogen</i>	2,5	X-01.88.059	99-90118	159X



EFFNER®

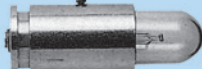
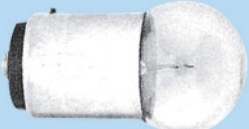
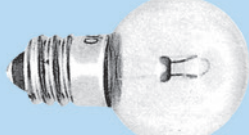


LAMPADINE DI RICAMBIO EFFNER PER HEINE • REPLACEMENT LAMPS EFFNER FOR HEINE

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI INSTRUMENTS	GAS GAS	VOLT VOLTS	Rif. HEINE Ref. HEINE	Rif. EFFNER Ref. EFFNER	CODICE CODE
	Oftalmoscopio BETA 2000 <i>BETA 2000 Ophthalmoscope</i>	Alogena <i>Halogen</i>	2,5 3,5	X-01.88.069 X-02.88.070	99-90119 99-90211	169X 270X
	Otoscopi, Retinometri, Dermatoscopi, ... <i>Otoscopes, Retinometer, Dermatoscopes, ...</i>	Alogena <i>Halogen</i>	2,5 3,5	X-01.88.077 X-02.88.078	99-90120 99-90212	177X 278X
	Oftalmoscopio Indiretto <i>Indirect Ophthalmoscope</i>	Alogena <i>Halogen</i>	3,5	X-02.88.050	99-90224	250X
	Specchietto laringeo curvo <i>Curved laryngeal mirror</i>	Alogena <i>Halogen</i>	3,5	X-02.88.062	-	262X
	Oftalmoscopi OMEGA 100/150/200, Lampada frontale SL350 <i>OMEGA100/150/200 Ophthalmoscopes, SL350 Head light</i>	Alogena <i>Halogen</i>	6	X-04.88.068	99-90303	468X
 scala 1:2	100W - Proiettore F.O. - HK4000 <i>100W - F.O. projector - HK4000</i>	Alogena <i>Halogen</i>	12	Y-96.15.103	99-90501	AL623
 scala 1:2	150W - Proiettore F.O. - HK6000 <i>150W - F.O. projector - HK6000</i>	Alogena <i>Halogen</i>	24	Y-96.15.102	99-90502	AL642
 scala 1:2	20W - Proiettore F.O. - mini <i>20W - F.O. projector - mini</i>	Alogena <i>Halogen</i>	6	Y-96.14.103	99-90503	64250
 scala 1:2	150W - Proiettore F.O. - uno, endo, multi <i>150W - F.O. projector - uno, endo, multi</i>	Alogena <i>Halogen</i>	15	Y-99.11.103	99-90504	15150

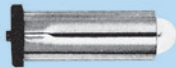
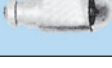


LAMPADINE DI RICAMBIO EFFNER PER WELCH ALLYN • REPLACEMENT LAMPS EFFNER FOR WELCH ALLYN

FIGURA 1:1 <i>FIGURE: ACTUAL SIZE</i>	STRUMENTI <i>INSTRUMENTS</i>	GAS <i>GAS</i>	VOLT <i>VOLTS</i>	Rif. W.A. <i>Ref. W.A.</i>	Rif. EFFNER <i>Ref. EFFNER</i>	CODICE <i>CODE</i>
	Laringoscopio a fibra ottica EFF + WELCH ALLYN <i>F.O. laryngoscope EFF+WELCH ALLYN</i>	Krypton	2,5		99-804	804
	Laringoscopio (per bambini) <i>Laryngoscope (for children)</i>	Vacuum	2,5	00100	99-06501 99-06502*	06501 06502
	Otoscopio, Anoscopio, Laringoscopio (per adulti) <i>Otoscope, Anuscope, Laryngoscope (for adults)</i>	Vacuum	2,5	00200	99-0661 (R)	0661
	Oftalmoscopi, Retinoscopi 10600, 121, 110, 17600 <i>10600, 121, 110, 17600 Ophthalmoscope, Retinoscope</i>	Vacuum	2,5	00900	99-165	09A
	Oftalmoscopio binoculare indiretto 12500 <i>12500 Binocular indirect Ophthalmoscope</i>	Alogena <i>Halogen</i>	4,65	01200	99-5003	12A
	Abbassalingua, Penne Luminose 28000, 76000, 77700 <i>Tongue blades, 28000, 76000, 77700 Pen lights</i>	Vacuum	2,2	01300	99-5004	A647
	Penne Luminose 77800 <i>77800 pen lights</i>	Vacuum	2,5	01400	99-5005	14A
	Lampada frontale 45003 <i>45003 Head light</i>	Vacuum	7	02000	99-5007	20A
	Oftalmoscopio <i>Ophthalmoscope</i>	Vacuum	2,5	02100	99-5008	21A
	Oftalmoscopio 12900 <i>12900 Ophthalmoscope</i>	Vacuum	2,5	02300	99-5010	23A
	Lampada Frontale 46003 <i>46003 head light</i>	Vacuum	6	02500	99-5011	25A

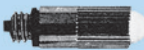
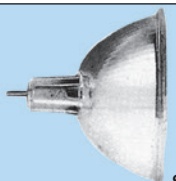


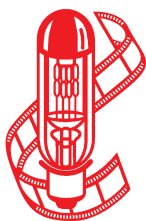
LAMPADINE DI RICAMBIO EFFNER PER WELCH ALLYN • REPLACEMENT LAMPS EFFNER FOR WELCH ALLYN

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI INSTRUMENTS	GAS GAS	VOLT VOLTS	Rif. W.A. Ref. W.A.	Rif. EFFNER Ref. EFFNER	CODICE CODE
	Oftalmoscopi, Retinoscopi, Strabismoscopi, Episcopi <i>Ophthalmoscopes, Retinoscopes, Strabismoscopes, Episcopes</i> 11710, 12400, 47300, 11600, 11605, 11610	Alogena <i>Halogen</i>	3,5	03000	99-5013	30A
	Otoscopi, Finoff, Abbassalingua, <i>Otoscopes, Finoff, Tongue blades</i> 2000, 25020, 21700, 20200, 20202, 25000,...	Alogena <i>Halogen</i>	3,5	03100	99-5014	31A
	Oftalmoscopi 11511, 11500 <i>11511, 11500 Ophthalmoscopes</i>	Alogena <i>Halogen</i>	2,5	03300	99-5015 99-5016	33A
	Otoscopi, Specchiotti Abbassalingua <i>Otoscopes, Throatmirrors</i> 21110, 24031, 4011, 24020, 24000, 27200	Alogena <i>Halogen</i>	2,5	03400 (03800) (02700)	99-5017	34A
	Laringoscopio 60500 <i>60500 Laryngoscope</i>	Vacuum	2,5	03600	99-5018	A651
	Oftalmoscopi 12810, 11110 <i>12810, 11110 Ophthalmoscopes</i>	Alogena <i>Halogen</i>	2,5	03900	99-5021	39A
 scala 1:2	150W alogena <i>Halogen lamp 150W</i>	Alogena <i>Halogen</i>	21	04050	99-5022	EJA
 scala 1:2	Lampada da esame 48600, 48625 <i>48600, 48625 Examination light</i>	Alogena <i>Halogen</i>	12	04200	99-5024	EPN
	Oftalmoscopio 11400 <i>11400 Ophthalmoscope</i>	Vacuum	2,5	04300	99-5025	43A
	Oftalmoscopi <i>Ophthalmoscopes</i> 11470, 11475, 11400, 11411	Alogena <i>Halogen</i>	2,5	04400	99-5026	44A
	Laringoscopi (per bambini) <i>Laryngoscopes (for children)</i> 634, 664, 674, 680, 684, 690, 692, 694	Vacuum	2,5	04700	99-5029	47A



LAMPADINE DI RICAMBIO EFFNER PER WELCH ALLYN • REPLACEMENT LAMPS EFFNER FOR WELCH ALLYN

FIGURA 1:1 FIGURE: ACTUAL SIZE	STRUMENTI INSTRUMENTS	GAS GAS	VOLT VOLTS	Rif. W.A. Ref. W.A.	Rif. EFFNER Ref. EFFNER	CODICE CODE
	Laringoscopi (per adulti) <i>Laryngoscopes (for adults)</i> 634, 640, 674, 680, 684, 690, 692, 694, 40415	Vacuum	2,5	04800	99-5030	48A
	Oftalmoscopi <i>Ophthalmoscopes</i> 11720, 11730, 11620, 11630	Alogena <i>Halogen</i>	3,5	04900	99-5031	49A
	Laringoscopi a fibra ottica <i>F.O. Laryngoscope</i> 60813, 60814, 60715, 60815, 60803, 60804	Alogena <i>Halogen</i>	2,5	06000	99-5032	60A
	Lampada da Esame 44100, 44110 <i>44100, 44110 Examination light</i>	Alogena <i>Halogen</i>	12	06300	99-5035	13078
 scala 1:2	Lampada da Esame 44200 <i>44200 Examination light</i>	Alogena <i>Halogen</i>	12	06400	99-5036	ESX
	Illuminatori, Specchio Vaginale <i>Illuminators, Vaginal speculum</i> 78000, 73210, 73200	Alogena <i>Halogen</i>	6	07800 (00800) (04000) (01900)	99-5039	78A
	Lampada da Esame 48100 <i>48100 Examination light</i>	Alogena <i>Halogen</i>	12	08100	99-5040	M47
	Retinoscopio LumiView 20502 <i>20502 LumiView Retinoscope</i>	Alogena <i>Halogen</i>	3,6	08500	99-5044	85A



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LAMPADINE PER APPLICAZIONI DENTALI

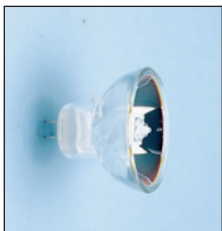
*Lamps for dental applications
Lampes pour applications dentaires
Lámparas para uso en odontología*

Lampadine di ricambio
adatte anche per le seguenti
apparecchiature:

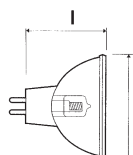
*Spare lamps suitable also for
the following equipments:*

CASTELLINI - DEGUSSA- DENTSPLAY
DEMETRON - ESPE - FARO - KAVO
KERR - LITEMA - LYSTA - NOVAXA
PHILIPS - SIEMENS - VIVADENT
OMS - 3M


LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES	
					Ø	l	f		
	ALO13	12	75	G5,3 - 4,8	35	27,5	-	64613	Con ceramica
	ALO17	12	75	G5,3 - 4,8	35	27,5	-	64617	
	HL950950	12	81	G5,3 - 4,8	35	28	-	-	
	ALO24	12	100	G5,3 - 4,8	35	27,5	-	64624	
	A329499	6	35	GZ4	35	28	-	13294-99	
	ALO55	8	20	GZX4	35	24,5	-	64255	
	AL605	8	50	GZ4	35	24,5	-	64605	
	89231	10	52	GZ4	35	28	-	13298	
	12504	12	50	GZ4	35	27	-	-	
	14647	13	100	GZ4	35	29	-	14647	
	13165	14	35	GZ4	35	29	-	13165	
	3205	8	50	GZ6,35	50	37	-	64607	Filamento C8
	1275	12	75	GZ6,35	50	37	-	64615	
	12100	12	100	GZ6,35	50	37	-	64627	
	15150	15	150	GZ6,35	50	37	-	64634	
	A1262A	17	95	GZ9,5	13,5	60	33	14623P	Filamento C6 oval
	A1262	24	150	GZ9,5	13,5	60	33	64643	
	H355	12	55	PK22S	11	39	18	Filamento C6	
	H370	24	70	PK22S	11	39	18		
	DISPONIBILI ANCHE LAMPADINE PER TURBINE E MICROMOTORI								

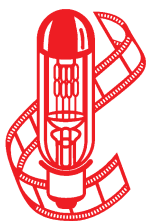
PER QUESTO SETTORE RICHIEDETECI IL NOSTRO CATALOGO COMPLETO
FOR THIS SECTOR PLEASE ASK FOR OUR COMPLETE CATALOGUE



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



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LAMPADINE PER STRUMENTI DI ANALISI E APPLICAZIONI SCIENTIFICHE

*Lamps for analysis instruments and
scientific applications*

*Lampes pour instruments d'analyse et appli-
cations scientifiques*

*Lámparas para instrumentos de análisis
y usos científicos*

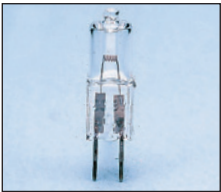
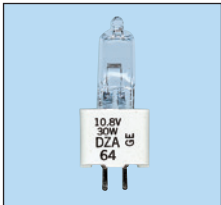
Lampadine di ricambio
adatte anche per le seguenti
apparecchiature:

*Spare lamps suitable also for
the following equipments:*

BECKMAN - DIONEX - G.B.C.
HERAEUS - HITACHI - JASCO
KONTRON - PERKIN ELMER - PHILIPS
SHIMADZU - VARIAN WATERS



LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	12345	12	20	G4	9	30	11	Filamento C6
	312	12	20	G6,35	11	40	20	
	HIU2000	12	50	G6,35	11	40	22	Filamento C6 oval
	FE818	12	20	GHIERA Ø mm 28 + CAVI	8	38	28	Filamento C6
	PG64258	12	20	CAVI	9	34	11	Filamento C6 - MLP
	PG55134	12	20	CAVI	8	34	13	Filamento C6 - ILAB
	1974	6	20	GHIERA Ø mm 12 + CAVI	10	27	11	Filamento C6
	KON20	6	20	G4 GHIERA Ø mm 20	9	30	11	Filamento C6
	DZA	10,8	30	G5,3	10	46	27	Filamento C6
	6104	6	10	GZ4	35	28	-	Filamento CC6
	OSR3205	8	50	GZ6,35	50	37	-	Filam. C8 - Liscia - 64607
	GE3205	8	50	GZ6,35	50	37	-	Filam. C6 - Sfaccettata - EFM



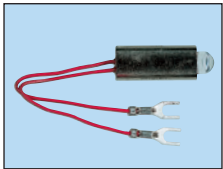
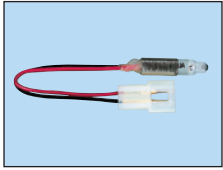
Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

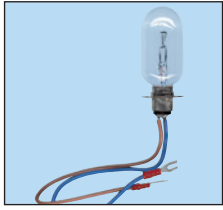
f ALTEZZA FILAMENTO / Filament height

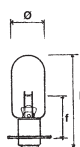


LAMPADINE ALOGENE • HALOGEN LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	997319-1	2,85	0,8150	CAVI	6	26	-	con Faston (fig. 1)
	VG6590010			CAVI + FASTON	6	24	-	Per coagulometro ELVI 820 659-00110 (fig. 3)

LAMPADINE AD INCANDESCENZA • INCANDESCENT LAMPS

FIGURA FIGURE	CODICE CODE	VOLT VOLTS	WATT WATTS	ATTACCO SOCKET	DIMENSIONI			NOTE NOTES
					Ø	l	f	
	0365	11	50	SPEC.	29	60	35	Con cavi e faston - Filamento C6 oval
	104	10	4A	P30D	30	76	40	Con cavi e faston - Filamento C8
	HC190	12	50	BA20D	31	89	50	Filamento C8



Ø DIAMETRO DEL BULBO / Bulb diameter

l ALT. O LUNG. TOT. DELLA LAMPADINA / Total lenght or height of lamp

f ALTEZZA FILAMENTO / Filament height



LAMPADINE PER SPETTROFOTOMETRIA AD ASSORBIMENTO ATOMICO (AAS) **LAMPS FOR ATOMIC ABSORPTION SPECTROPHOTOMETERS**

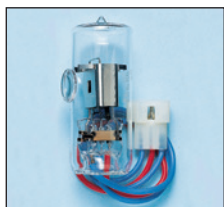
LAMPADINE A CATODO CAVO PER SPETTROFOTOMETRI AD ASSORBIMENTO ATOMICO (HOLLOW CATHODE LAMPS), PER ANALISI QUANTITATIVA DEGLI ELEMENTI QUALI: ALLUMINIO, ARSENICO, CROMO, LITIO, MAGNESIO, MERCURIO, SODIO, ECC...



LA GAMMA DI LAMPADINE A CATODO CAVO COMPRENDE 70 LAMPADINE A ELEMENTO SINGOLO E MOLTE COMBINAZIONI A ELEMENTI MULTIPLI APPPOSITAMENTE REALIZZATE PER IMPIEGO SU SPETTROFOTOMETRI AD ASSORBIMENTO ATOMICO: GBC, HITACHI, INSTRUMENTATION LABORATORY, PERKIN ELMER, PHILIPS, ANALYTICAL, UNICAM, SCINTREX, SHIMADZU, VARIAN.

THE HOLLOW CATHODE LAMP PROGRAM INCLUDES 70 SINGLE ELEMENT LAMPS AND MANY PROVEN MULTI ELEMENT COMBINATIONS SPECIFICALLY DESIGNED TO FIT ALL MANUFACTURERS ATOMIC ABSORPTION SPECTROPHOTOMETERS

LAMPADINE AL DEUTERIO (EMISSIONE UV) • DEUTERIUM LAMPS (UV RADIATION)



LA GAMMA DI LAMPADINE AL DEUTERIO COMPRENDE UNA SELEZIONE DI PRODOTTI ADATTI ALL'USO SU NORMALI SPETTROFOTOMETRI E RILEVATORI HPLC, NONCHE' QUALI FONTI DI CORREZIONE DI FONDO PER AAS. E' DISPONIBILE UNA VASTA GAMMA DI LAMPADINE STANDARD PRE-ALLINEATE PER MONTAGGIO SULLA MAGGIOR PARTE DEGLI STRUMENTI DI PRODUZIONE: BECKMAN, VARIAN, IASCO, PERKIN ELMER, SHIMADZU, WATERS, HITACHI, UNICAM, ECC...

THE DEUTERIUM LAMP PROGRAM COMPRISES A SELECTION OF LAMPS SUITABLE FOR USE IN A RANGE OF COMMONLY AVAILABLE HPLC DETECTORS AND SPECTROPHOTOMETERS, AS WELL AS BACKGROUND CORRECTION SOURCES FOR AAS.

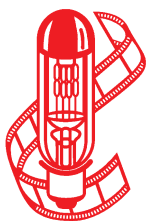


LAMPADINE SPETTRALI • SPECTRAL LAMPS



LE LAMPADINE SPETTRALI SONO LAMPADINE A SCARICA CHE EMETTONO PARTICOLARI LINEE SPETTRALI UTILIZZANDO VARI GAS NOBILI E VAPORI METALLICI CON ELEVATA LUMINANZA E RADIANZA. ESSE SONO IMPIEGATE DOVE E' NECESSARIO UNO SPETTRO A RIGHE O UNA RADIAZIONE MONOCROMATICA

SPECTRAL LAMPS ARE DISCHARGE LAMPS WHICH EMIT PARTICULAR SPECTRAL LINES USING VARIOUS NOBLE GASES AND METAL VAPOURS HIGH LUMINANCE AND RADIANCE. THEY ARE USED WHERE A LINE SPECTRUM OR MONOCHROMATIC RADIATION IS NECESSARY.



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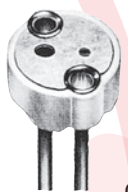
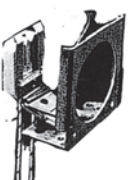
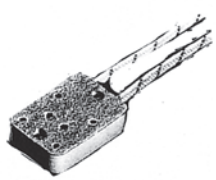
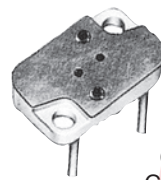
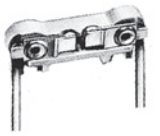
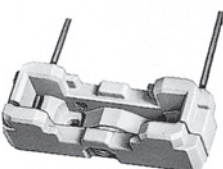
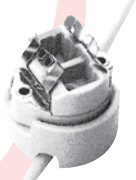
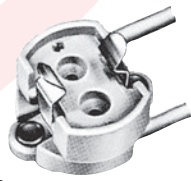
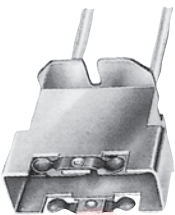
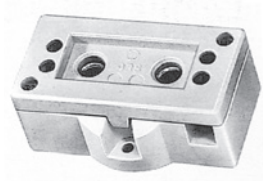
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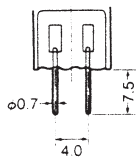
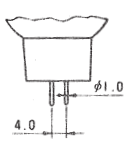
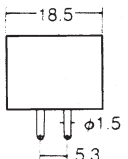
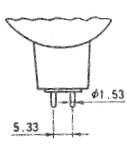
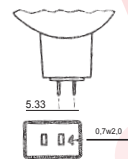
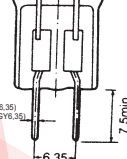
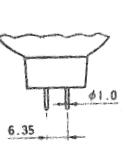
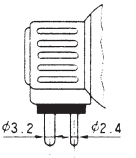
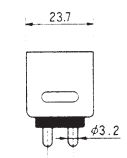
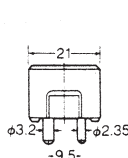
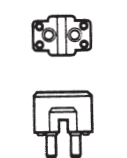
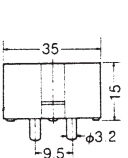
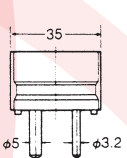
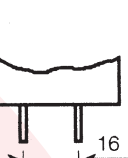
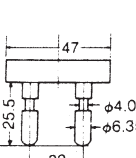
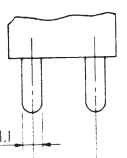
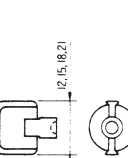
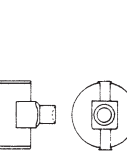
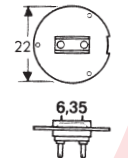
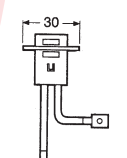
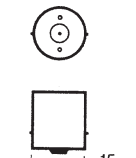
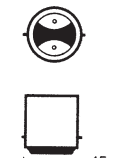
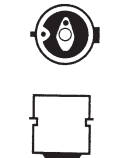
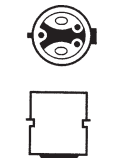
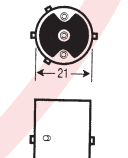
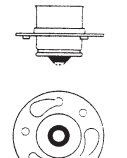
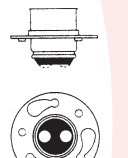
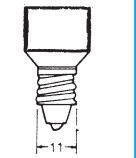
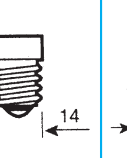
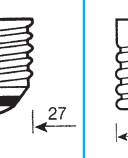
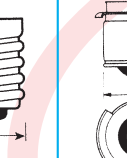
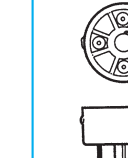
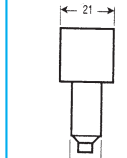
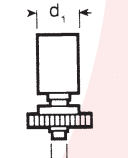
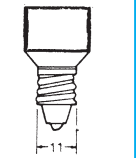
PORTALAMPADE

*Lampholders
Douilles
Casquillos*

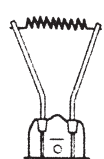


 990 G4 GZ4 GY4	 993 G4	 994 G4 GY4 GZ4	 989 G3,9 G5,9 GX5,3	 887 G5,3 GX5,3	
 885 G5,3 G4,8	 866R GX5,3	 QCX-20 G5,3	 901 G6,35 GY6,35 GZ6,35	 881 G6,35 GX6,35 GZ6,35	
 905 G6,35	 902 G6,35	 912 G6,35 GY 6,35 GZ6,35	 830	 882 GZ6,35	
 231d BA15d BA15d	 234d 234s BA15d B15d BA15s B15s	 334d 334s BA15d B15d BA15s B15s	 340d 340s BA20s BA20d	 256s B15s	 257d B15d
 943 R7s anche senza levette also without lever	 952 R7s	 322 P28	 980 G53	 925 GX16d	
 997 GZ9,5 GY9,5	 999 GY9,5 GZ9,5	 998 GZY9,5	 930 GZZ9,5	 960 G12	
 995/224 GX9,5	 996 GY16	 833 G22	 832 GY22	 938 G38	

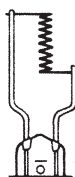
ALTRI TIPI A RICHIESTA - RICHIEDETECI IL NOSTRO CATALOGO COMPLETO
OTHER TYPES ON DEMAND PLEASE ASK FOR OUR COMPLETE CATALOGUE

 G4	 GZ4	 G5,3	 GX5,3	 GY5,3	 G6,35/GY6,35	 GZ6,35
 GX7,9	 G9,5	 GY9,5/GZ9,5	 GZZ9,5/GZX9,5	 GX9,5	 GY16	 GX16D
 G22	 G38	 R7S	 RX7S	 PG22	 PK30D	 G13
 BA15S	 BA15D	 BA20S	 BA20D	 BA21s4	 P30S	 P30D
 E11	 E14	 E27	 E40	 P28s	 G17Q	 SFa
 SFc						

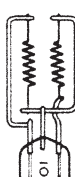
FILAMENTI
FILAMENTS



C-6
CC-6



C-8
CC-8



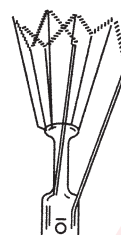
2C-8
2CC-8



C-2V
CC-2V



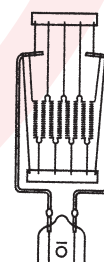
C9



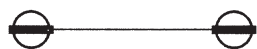
C7A



Planar (MP) C13
Monoplane



Biplanar (BP) C13d
Biplane



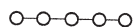
S = filamento liscio
plain filament



C = spirale singola
single spiral



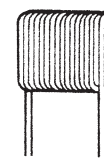
CC = spirale doppia
double spiral



MP = Mono plane



BP = Bi plane



C6 Oval

1. I prezzi si intendono cad. al netto di IVA e franco Ns. Magazzino.
2. I prezzi potranno subire variazioni in qualsiasi momento, per motivi quali variazioni valutarie o aumenti da parte dei produttori.
3. Salvo accordi preventivi diversi, il pagamento s'intende con bonifico bancario anticipato.
4. In caso di ritardo nel pagamento, saranno addebitati gli interessi relativi al tasso corrente.
5. Si accettano reclami solo formulati per iscritto ed entro 15 giorni dalla data di ricezione della merce.
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.
I resi:
a) dovranno essere autorizzati dal nostro Servizio Commerciale che provvederà a confermare per iscritto o telefonicamente il benestare al reso, in questa fase inoltre vi sarà comunicato il nominativo dello spedizioniere a cui affidare la merce. I prodotti devono essere restituiti integri nella loro confezione originale e con adeguato imballo esterno. I resi che non ci perverranno nel rispetto di quanto sopra indicato, saranno respinti al mittente in porto assegnato.
b) Nel caso che l'esame tecnico accerti un difetto di fabbricazione, a insindacabile giudizio del fabbricante dell'articolo verrà effettuata la necessaria riparazione o sostituzione, oppure verrà concesso parziale o totale accredito. Quanto sopra rappresenta la sola garanzia fornita da noi e dal fabbricante. La garanzia è riferita ad eventuali difetti di fabbricazione ed è esclusa nel caso che i prodotti non siano stati usati secondo le istruzioni del fabbricante e, in ogni caso, qualora siano stati manomessi, riparati o comunque non correttamente utilizzati. La garanzia è resa esclusivamente presso la ns. sede e copre materiali difettosi, non i costi di spedizione, la mano d'opera e le spese di trasporto.
c) La garanzia copre esclusivamente l'articolo da noi fornito e non altre parti e/o componenti eventualmente danneggiati dal prodotto da noi fornito.
7. La spedizione e i trasporti con qualsiasi mezzo, anche se franco domicilio dell'acquirente o destinatario, s'intendono sempre effettuati a rischio o pericolo dell'acquirente: esclusa ogni responsabilità in caso di rotture, avarie, furti o manomissioni durante il trasporto. Reclami per possibili danni durante il trasporto dovranno essere fatti esclusivamente al vettore con riserva scritta sulla bolla di accompagnamento, indicando le motivazioni della riserva.
8. Il termine di consegna non è impegnativo e se accettato dal venditore resta sempre subordinato al verificarsi di impedimenti di forza maggiore. Si esclude quindi qualsiasi pretesa di danni anche ai sensi dell'Art. 2697 del codice civile.
9. Per eventuali controversie è competente il Foro di Milano.

GENERAL TERMS OF SALE

1. *The prices are intended as each, excluding VAT and ex our warehouse.*
2. *The prices are subject to variations at any moment, for reasons such as currency changes or increases by manufacturers.*
3. *Unless otherwise agreed beforehand, payment shall be via bank transfer in advance.*
4. *In the case of late payment, interest will be charged at the current rate.*
5. *Claims are only accepted when submitted in writing and no later than 15 days from the date of receipt of the goods.*
6. *If, upon receipt of the goods, the purchaser believes they have found manufacturing defects, they must notify us within 15 days of arrival of the goods, failing which the claim will be rejected.*
Returns:
a) *Returns must be authorised by our Sales Office, which will confirm approval of the return in writing or by telephone. During this phase, you will also be notified of the name of the forwarding agent to which to consign the goods. The products must be returned undamaged in their original packaging and with suitable external packaging. Returns not received by us in compliance with the 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 invalidated if the products have not been used in accordance with instructions of manufacturer and, in any case, if they have been tampered with, repaired or used incorrectly. The warranty is provided exclusively on our premises and covers faulty materials only and not the costs of forwarding, labour and transport.*
c) *The warranty covers only the item sold by our company, and not other components of the units, also if damaged by the lamp.*
7. *Forwarding and transport by any means, even when free to the purchaser's or recipient's domicile, are always performed at the purchaser's own risk and hazard. All liability is excluded in the case of breakage, breakdown, theft or tampering during transport. Claims for possible damages during transport must be made exclusively to the courier, with written reservation on the packing list, indicating the reason for the reservation.*
8. *The delivery times are not binding and, if accepted by the vendor, nonetheless remain subject to events of force majeure. Any claim for damages pursuant to art. 2697 of the Italian Civil Code is therefore excluded.*
9. *The court of competent jurisdiction for any disputes is the Court of Milan.*



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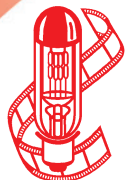
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