

CATALOGO LAMPADE
2014-2015



HELMER®
ILLUMINA LA TUA STRADA



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RETROVISORI



LAMPADE

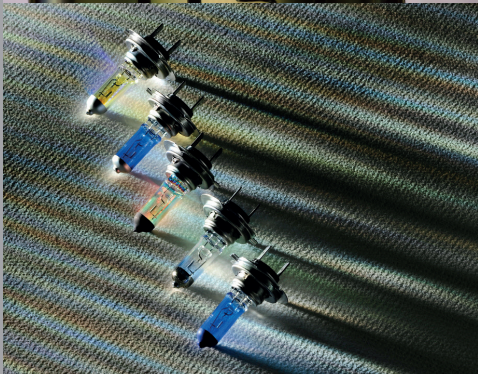
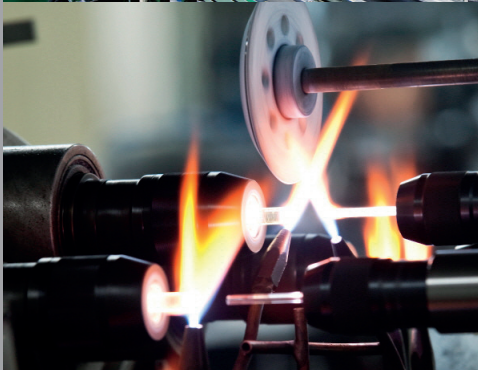


MOLLE A GAS

visita il nostro e-commerce www.helmer.it

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HELMER

LAMPS GENERAL CATALOGUE 2014/2015

Helmer is a leader in the manufacture of vehicle lamps in the automotive industry and aftermarket.

For over 15 years our products have been lighting up roads for European drivers, contributing to enhance their safety and driving comfort.

Technical advance has allowed automobile companies to manufacture especially hi-performing head lights, according to the latest trends in design, to increase the brightness and visibility of devices, applying the current strict standards.

Helmer, thanks to its ongoing research of innovative technology to guarantee safety, driving comfort and reliability, is fully responsive to the applicable standards, improving the performance of its devices.

LAMPS GENERAL CATALOGUE 2014/2015

The new edition offers a broad range of incredibly hi-tech products.

PLASMA ICE, the new line of special colored and bright lamps that adapt to the driving style of any driver. The range consists of three models:

Evolution, Hyperwhite, VisioRoad.

LLT LED Line: this new line and advanced technology gives a captivating look to your car.

XENON: the new complete range of hi-efficiency lamps, fully renovated.

POWERFUL DUTY: the new Heavy Duty long life 24 V for industrial vehicle professionals.

AUXILIARY LAMPS: interior and exterior designed for Japanese, Korean and U.S. vehicles.

MOTORCYCLE LAMPS: with the complete range of the Plasma Ice line to enhance performance and safety on two wheels.

For detailed information on our products, to check out the latest updates to the range or to submit personal inquiries, a reserved service will be available on **Helmer.it**, which already features an e-commerce service for professional users.



HELMER

CATALOGO GENERALE LAMPADE 2014/ 2015

Helmer è leader nella produzione di lampade per autoveicoli per il settore automobilistico e aftermarket. Da oltre quindici anni i nostri prodotti illuminano le strade degli automobilisti europei, contribuendo al miglioramento della sicurezza e del comfort di guida.

L'evoluzione tecnica ha permesso alle aziende automobilistiche di realizzare fanalerie particolarmente performanti, in linea con le tendenze del design, per aumentare luminosità e visibilità dei dispositivi, applicando gli attuali severi standard in vigore. Helmer, grazie alla costante ricerca di tecnologie innovative per garantire sicurezza, comfort di guida e affidabilità, risponde totalmente agli standard in vigore, migliorando le performance dei dispositivi.

CATALOGO GENERALE LAMPADE 2014/2015

La nuova edizione propone un'ampia gamma di prodotti estremamente innovativi.

PLASMA ICE, la nuova linea di lampade speciali per colore ed

intensità, adattabili allo stile di guida di ogni automobilista. La gamma è composta da tre modelli:

Evolution, Hyperwhite, VisioRoad.

LINEA LED LLT: la nuova linea ad altissima tecnologia crea un look accattivante alla propria auto.

XENON: la nuova gamma completa di lampade ad alta efficienza completamente rinnovate.

POWERFUL DUTY: la nuova linea Heavy Duty long life 24 volts, dedicata ai professionisti del veicolo industriale.

LAMPADE AUSILIARI: per interni ed esterni destinata ai veicoli giapponesi, coreani e statunitensi.

LAMPADE PER MOTO: con la gamma completa della linea Plasma Ice per il miglioramento di prestazioni e sicurezza su due ruote. Per informazioni dettagliate sui prodotti, per verificare aggiornamenti di gamma o per richieste specifiche sarà attivato un servizio dedicato sul portale **Helmer.it**, dove è già presente il servizio di e-commerce destinato agli utenti professionisti.



Automatic Initial Photometry Test Equipment



Life Time Test Equipment



Bulb Geometry Test Equipment

HELMER TEST

DURATA E QUALITÀ

Il laboratorio Helmer esegue periodicamente accurati controlli di qualità dei prodotti per soddisfare pienamente le aspettative dei clienti sul rispetto di caratteristiche, misure e durata della lampada.

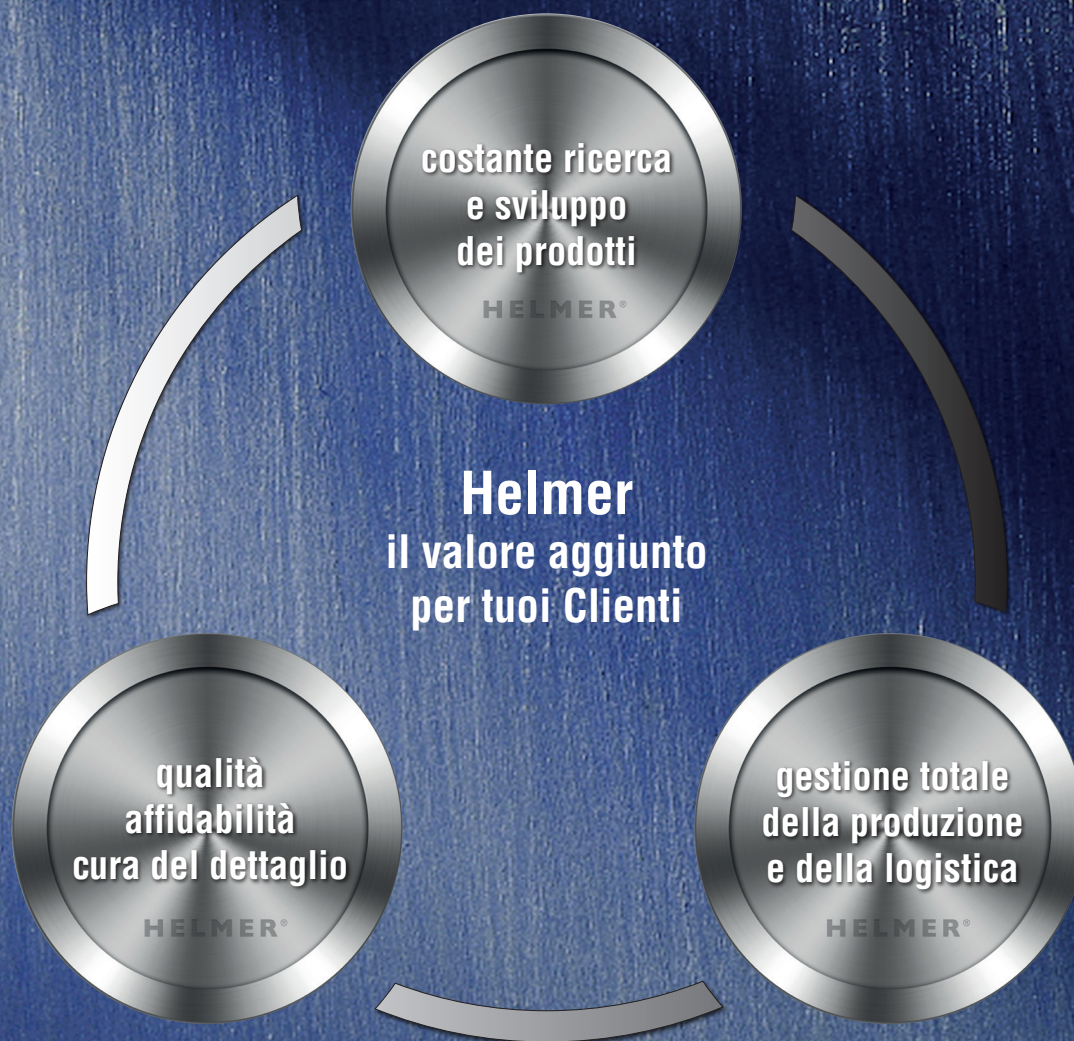
Le lampade Helmer sono il risultato di un sistema produttivo utilizzato in Corea per i clienti OEM completamente computerizzato e controllato da un data base in tempo reale a cui viene aggiunto un ulteriore processo macrografico per evitare eventuali imperfezioni dei prodotti.

HELMER TEST

ENDURANCE AND QUALITY

The Helmer lab routinely performs accurate quality controls on its products to fully satisfy customer expectations when it comes to features, measures and life of the lamps.

Helmer lamps are the result of a manufacturing system used in Korea for OEM customers, which is entirely automated and controlled by a real-time database, with an added macro-graphic process to avoid any product imperfections.



HELMER RICERCA E SVILUPPO

Helmer garantisce la fornitura di prodotti di qualità assoluta, affidabili e all'avanguardia. Grazie ad un accordo quadro, infatti, si è assicurata la collaborazione di uno staff di esperti nel settore dello sviluppo di nuove tecnologie orientato a progetti innovativi e al continuo miglioramento dei prodotti in catalogo, verificando costantemente lo standard di produzione, dei siti selezionati principalmente presenti in Corea.

HELMER RESEARCH & DEVELOPMENT

Helmer guarantees the supply of products of the highest quality that are reliable and cutting-edge. Thanks to a framework agreement, in fact, Helmer can count on the cooperation of a staff of experts in the field of new technology R&D, focused on innovative projects and on continuously improving the products on catalogue, and constantly monitoring the production standards of selected facilities, primarily those in Korea.

HELMER

LAMPADE DI QUALITÀ SUPERIORE CON UN SISTEMA PRODUTTIVO HIGH-TECH

L'accurata selezione operata nel tempo alle materie prime utilizzate nelle lampade HELMER ed il mix tra innovazione e tecnologia hanno consentito di ottenere e mantenere l'omologazione E1, la certificazione più controllata nell'ambito dei paesi comunitari. HELMER utilizza per le sue lampade alogene capsule di vetro al quarzo, il più resistente e flessibile, con ridotta emissione di raggi UV e spessore fino a 1,2T, nelle quali viene immesso gas Krypton di qualità superiore con pressione fino a 15 bar. Il vetro al quarzo consente l'inserimento di una maggiore quantità e pressione del gas nel bulbo, garantendo superiori prestazioni in termini di luminosità e durata del prodotto. Assorbe inoltre gli sbalzi di temperatura limitando drasticamente rischi di esplosione nel faro che ne comporterebbe il danneggiamento.

Con il suo particolare rivestimento, il glass al quarzo protegge i fari in policarbonato dalle radiazioni UV che potrebbero oscurare le parabole. Grazie alla qualità delle materie prime e all'elevato standard produttivo, la lampada HELMER mantiene inalterato il livello della sicurezza ed esalta il comfort di viaggio.

HELMER

SUPERIOR QUALITY LAMPS WITH A HI-TECH MANUFACTURING SYSTEM

The meticulous selection over time of the raw materials used to manufacture HELMER lamps and the mix of innovation and technology have allowed us to obtain and maintain E1 homologation, the most demanding certification standard in EU countries. HELMER uses halogen quartz glass capsules for its lamps, the most resistant and flexible glass there is, with low UV ray emissions and a thickness of up to 1.2T, in which Krypton gas of superior quality is injected at a pressure of up to 15 bar. The quartz glass makes it possible to inject a greater quantity of pressurized gas in the bulb, contributing superior performance in terms of brightness and product longevity. The glass also absorbs sudden changes in temperature, drastically limiting the risk of explosion in the light bulb, which would cause it to damage. With its special covering, quartz glass protects headlights in polycarbonate from UV radiation that could darken their projection. Thanks to the quality of the components and the highest manufacturing standard, a HELMER lamp maintains its level of safety unaltered and exalts driving comfort.



Plasma Ice

Il mondo ti apparirà sotto un'altra luce



La gamma **Plasma Ice** è il risultato del progetto **Helmer** orientato al miglioramento della guida notturna in termini di sicurezza e comfort. Plasma Ice **EVOLUTION - HYPERWHITE - VISIO ROAD** sono lampade dalle prestazioni superiori per intensità, colore e visibilità con caratteristiche specifiche perfettamente aderenti allo stile di guida dell'automobilista più esigente o più inesperto.

*The **Plasma Ice** range is the result of Helmer's endeavor to improve night-time driving in terms of safety and comfort. Plasma Ice **EVOLUTION - HYPERWHITE - VISIO ROAD** are lamps with superior performance when it comes to intensity, color and visibility, having specific features that make them perfectly adaptable to the driving style of the most demanding or more inexperienced driver.*

plasma ice evolution ICE POWER



- > Fino a 4300 k° / Up to 4300 k
- > Omologata / Street legal
- > Disponibile 12v - 24v / 12v - 24v Available
- > Potenziata dell'80% / 80% extra power
- > Non contiene piombo / Unleaded
- > Vetro al quarzo uv-block / Uv-block quartz glass

La prima lampada Helmer nata della serie Plasma Ice evolution, genera sulla strada una luce di grande intensità dal colore bianco brillante con una resa luminosa superiore dell' 80% rispetto ad una lampada standard.

Plasma Ice evolution produce un cono luminoso ampio ed uniforme di rara potenza dal colore bianco brillante che consente una perfetta visibilità nei punti critici della carreggiata e delle minime asperità della strada, riducendo quindi lo sforzo oculare e la stanchezza del viaggio.

È particolarmente indicata per automobilisti, conducenti di autobus e camion o per coloro che effettuano lunghe percorrenze giornaliere spesso su strade disagiate.

Disponibile per auto, moto, autocarri.

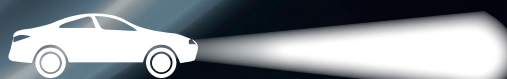


Plasma ice evolution/moto pag. 41

The first Helmer lamp born of the Plasma Ice evolution series casts a highly intense, hyper white light on the road that yields 80% more light than a common lamp. Plasma Ice evolution generates a wide and uniform luminous cone of rare power of a brilliant white color that provides perfect visibility in critical road points and of the slightest hints of unevenness, thereby with less strain on the eye and making driving less tiring. It is especially designed for car, bus and truck drivers, or for those who daily need to travel long hauls, often on poorly serviced roads. It can be installed on cars, motorcycles and trucks.



lampada standard / standard lamp

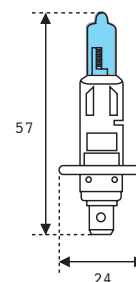


lampada evolution / evolution lamp



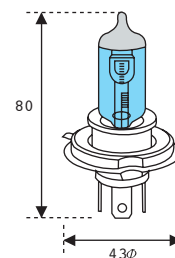
H1/P14,5s

code	note	ece	volt	watt	base	° kelvin
L3932	set 2 pz.	H1	12	55	P14,5s	4300
L3935	set 2 pz.	H1	24	70	P14,5s	4300



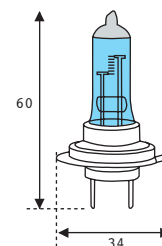
H4/P43t

code	note	ece	volt	watt	base	° kelvin
L3952	set 2 pz.	H4	12	60/55	P43t	4300
L3955	set 2 pz.	H4	24	75/70	P43t	4300



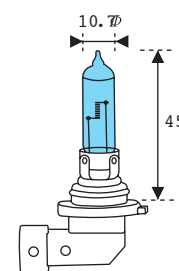
H7/PX26d

code	note	ece	volt	watt	base	° kelvin
L3962	set 2 pz.	H7	12	55	PX26d	4300
L3965	set 2 pz.	H7	24	70	PX26d	4300



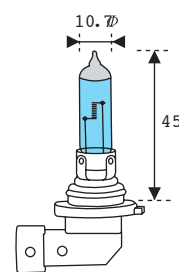
HB3/P20d

code	note	ece	volt	watt	base	° kelvin
L3912	set 2 pz.	HB3	12	60	P20d	4300



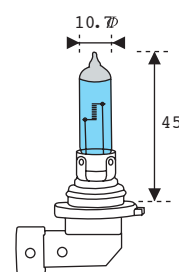
H8/PGJ19-1

code	note	ece	volt	watt	base	° kelvin
L3992	set 2 pz.	H8	12	35	PGJ19-1	4300



H11/PGJ19-2

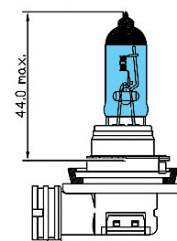
code	note	ece	volt	watt	base	° kelvin
L3982	set 2 pz.	H11	12	55	PGJ19-2	4300
L3985	set 2 pz.	H11	24	70	PGJ19-2	4300





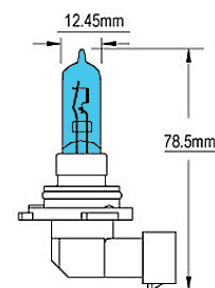
H16/PGJ19-3

code	note	ece	volt	watt	base	° kelvin
L3972	set 2 pz.	H16	12	19	PGJ19-3	4300



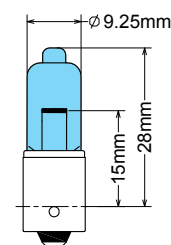
HIR2/PX22d

code	note	ece	volt	watt	base	° kelvin
L3924	set 2 pz.	HIR2	12	55	PX22d	4300



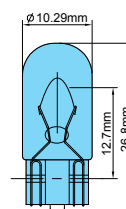
H6/BAX9s

code	note	ece	volt	watt	base	° kelvin
L690SW	blister 2 pz	H6W	12	6	BAX9s	/



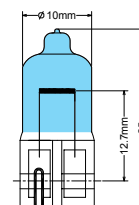
T10/W2,1x9,5d

code	note	ece	volt	watt	base	° kelvin
L654SW	blister 2 pz	W5W	12	5	W2,1x9,5d	/



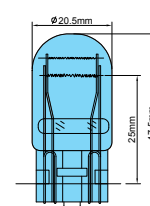
T10/W2,1x9,5d/alogena

code	note	ece	volt	watt	base	° kelvin
L624SW	blister 2 pz	/	12	5	W2,1x9,5d	/



T20/W3x16q

code	note	ece	volt	watt	base	° kelvin
L452SW	blister 2 pz	/	12	21/5	W3x16q	/



**la strada migliore per garantire
viaggi confortevoli e sicuri**

***the best road to ensure
comfortable and safe driving***



HELMER®

Da una lunga esperienza nella
ricerca dei materiali e delle
tecnologie costruttive più
innovative nascono i prodotti
Helmer.

*From the extensive experience
researching materials and
top-range manufacturing
technology come the Helmer
products.*

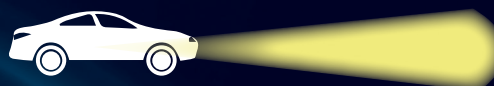
plasma ice hyperwhite COOL STYLE



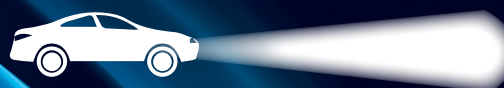
Plasma ice hyper white/moto pag. 42



- > Fino a 4500 k° / Up to 4500 k
- > Omologata / Street legal
- > Tecnologia Multistripe Coating® / Multistripe Coating® technology
- > Luce bianco ghiaccio / Hyperwhite light
- > Gradevole effetto xenon nei fari / H.I.D. blue xenon effect
- > Non contiene piombo / Unleaded
- > Vetro al quarzo uv-block / Uv block quartz glass



lampada standard / standard lamp



lampada hyperwhite / hyperwhite lamp

La lampada Helmer Plasma Ice-Hyper white genera sulla strada una luce brillante dal gradevole colore bianco ghiaccio che dona un comfort di guida superiore riducendo lo sforzo oculare.

La rivoluzionaria tecnologia Multistripe Coating® favorisce un accattivante rifrazione xenon azzurra nei fari, mantenendo le caratteristiche di una lampada stradale perfettamente omologata. Installare la lampada Plasma Ice Hyperwhite sulla propria auto dà la possibilità di apprezzarne lo stile inimitabile ed il comfort di guida assoluto grazie alla sua luce paragonabile a quella diurna.

The Helmer Plasma Ice-Hyper white lamp projects radiant light with a pleasant ice-white color that provides superior driving comfort, with less strain on the eyes. The groundbreaking technology Multistripe Coating® provides captivating light-blue Xenon refraction in the headlights, while providing all the features of a fully approved road lamp. Installing a Plasma Ice Hyperwhite lamp on your car will help you appreciate the inimitable style and sheer driving comfort, thanks to a light just as bright as in daytime.



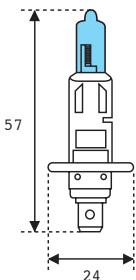
lampada standard/standard lamp

lampada hyperwhite/hyperwhite lamp



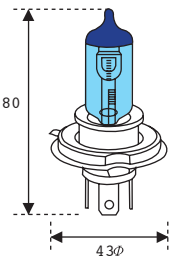
H1/P14,5s

code	note	ece	volt	watt	base	° kelvin
L3832	set 2 pz.	H1	12	55	P14,5s	4500



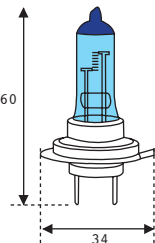
H4/P43t

code	note	ece	volt	watt	base	° kelvin
L3852	set 2 pz.	H4	12	60/55	P43t	4500



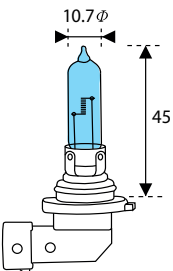
H7/PX26d

code	note	ece	volt	watt	base	° kelvin
L3862	set 2 pz.	H7	12	55	PX26d	4500



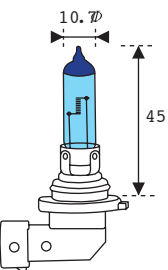
HB3/P20d

code	note	ece	volt	watt	base	° kelvin
L3812	set 2 pz.	HB3	12	60	P20d	4500



H11/PGJ19-2

code	note	ece	volt	watt	base	° kelvin
L3882	set 2 pz.	H11	12	55	PGJ19-2	4500



plasma ice visio road VISIBILITÀ ESTREMA



H1



H4



H7

Plasma ice visio road/moto pag. 42



H4

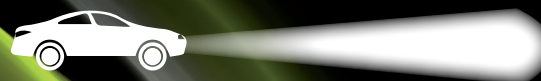


H7

- > Omologata / Street legal
- > Doppia lunghezza del cono di luce / Double lenght beam
- > Grande visibilità, massima sicurezza / Great visibility, maximum safety
- > Non contiene piombo / Unleaded
- > Vetro al quarzo uv-block / Uv block quartz glass



lampada standard / standard lamp



lampada visio road - + 120% / visio road lamp - +120%

La nuova lampada Visio Road di Helmer è in grado di generare sulla strada un fascio di luce del 120% più profondo rispetto ad una lampada standard grazie ad una tecnologia che si avvale di un filamento di ultima generazione ed una particolare geometria focale.

L'estrema profondità ed ampiezza del cono di luce della lampada

Visio Road garantisce una visibilità superiore aumentando il tempo di reazione disponibile ai rischi potenziali e garantendo quindi una guida notturna più sicura e confortevole.

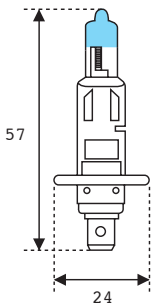
Particolarmente indicata per la percorrenza di strade extraurbane prive di illuminazione.

The new Visio Road lamp by Helmer can cast a light band on the road-mat 120% deeper than a common lamp, thanks to technology that relies on an ultra-modern filament and a special focal shape. The extreme depth and breadth of the light cone of Visio Road ensures superior visibility, increasing the available reaction time to potential risks and therefore guaranteeing a more comfortable and safe driving at night-time. It proves especially indicated when traveling off city roads that have no lighting.



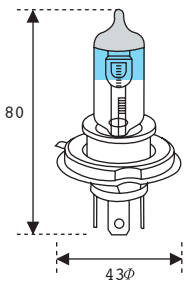
H1/P14,5s

code	note	ece	volt	watt	base	° kelvin
L3712	set 2 pz	H1	12	55	P14,5s	4000



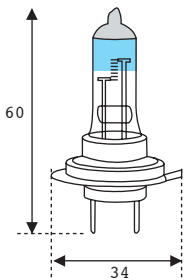
H4/P43t

code	note	ece	volt	watt	base	° kelvin
L3752	set 2 pz	H4	12	60/55	P43t	4000



H7/PX26d

code	note	ece	volt	watt	base	° kelvin
L3762	set 2 pz	H7	12	55	PX26d	4000



HELMER LLT

LED LIGHT TECHNOLOGY

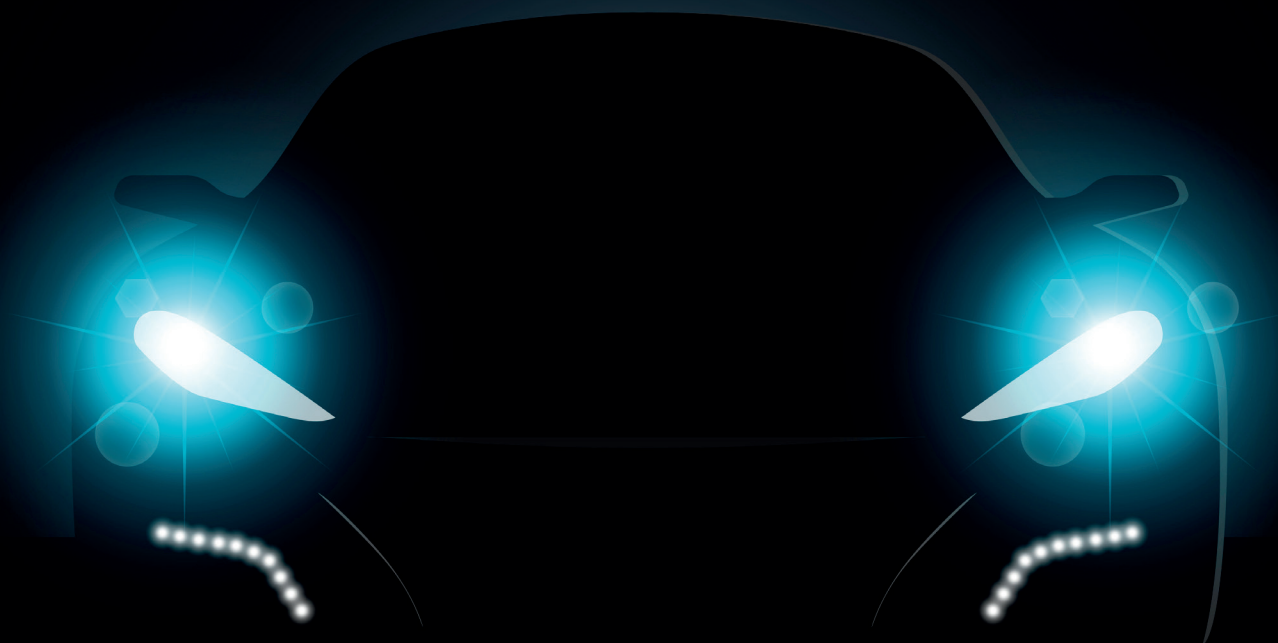
Facile Montaggio / *Easy to assemble*

Lunga durata / *Long life*

Elevata efficienza (6000°K) / *High efficiency (6000°K)*

Basso consumo / *Low consumption*

Elevata affidabilità / *High reliability*



LLT Helmer

utilizza tecnologie di ultima generazione: la tecnologia **SMD** (Surface Mounting Device – Dispositivo a montaggio superficiale) miniaturizza le dimensioni del prodotto, rendendolo esteticamente accattivante ed ultrabrillante con la sua luce da 6000°K.

La tecnologia **CANBUS LLT** con i suoi chip di ultima generazione simula il livello di assorbimento della lampada standard garantendo il corretto funzionamento del computer di bordo. Grazie alla sua alta luminosità 6000°K, il **LED LLT** migliora sensibilmente il look garantendo nel contempo una maggiore visibilità della propria auto, a vantaggio della sicurezza alla guida.

LLT Helmer

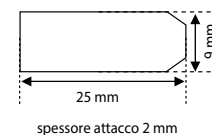
uses the latest technology: **SMD** (Surface Mounting Device) miniaturizes product size, making it aesthetically appealing and ultra-brilliant with its 6000°K light.

The **CANBUS LLT** technology with its modern chips simulates the absorption level of a standard lamp, guaranteeing the instrument panel/dashboard work properly. Thanks to its 6000°K brightness, **LED LLT** sensibly enhances look, while at the same time providing greater visibility to your car, which translates into increased driving safety.

Blister 2 pz. Led 2 SMD 5050 - T10



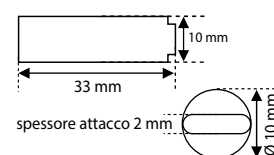
code	note	ece	volt	watt	base	ø glass
LLT102*	/	W5W	12	5	W2,1x9,5d	/



Blister 2 pz. Led 3 SMD 5050 - T10



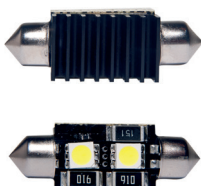
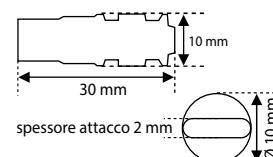
code	note	ece	volt	watt	base	ø glass
LLT103*	/	W5W	12	5	W2,1x9,5d	/



Blister 2 pz. Led 5 SMD 5050 - T10 (1 frontale + 4 sui lati)

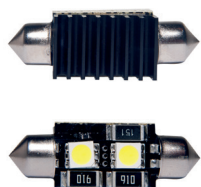
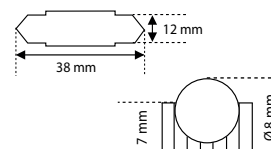


code	note	ece	volt	watt	base	ø glass
LLT105*	/	W5W	12	5	W2,1x9,5d	/



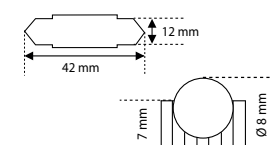
Blister 2 pz. Led 2 SMD 5050 - T11 Siluro C5W 36MM

code	note	ece	volt	watt	base	ø glass
LLT122*	/	C5W	12	5	SV-8,5	/



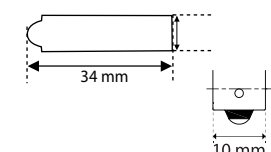
Blister 2 pz. Led 2 SMD 5050 - T11 Siluro C5W 42MM

code	note	ece	volt	watt	base	ø glass
LLT123*	/	C5W	12	5	SV-8,5	/



Blister 2 pz. Led SMD 5050 BAX9s H6W

code	note	ece	volt	watt	base	ø glass
LLT133*	/	H6W	12	5	BAX9s	/

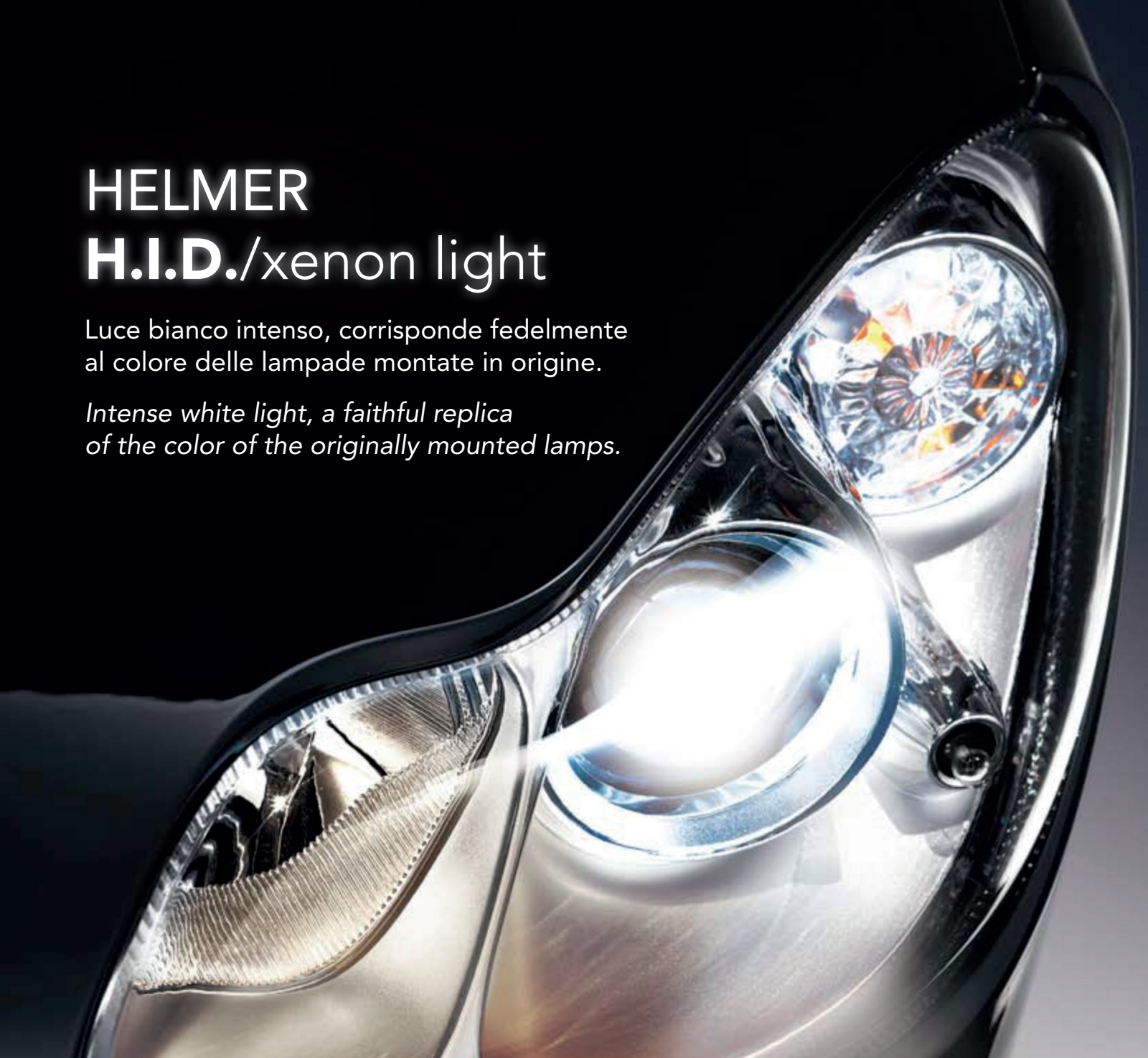


HELMER

H.I.D./xenon light

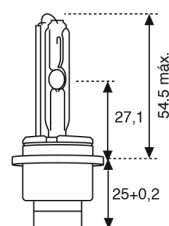
Luce bianco intenso, corrisponde fedelmente al colore delle lampade montate in origine.

Intense white light, a faithful replica of the color of the originally mounted lamps.



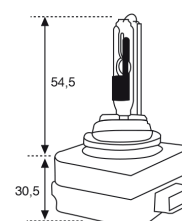
D2S/D2R - D4S/D4R

code	note	ece	volt	watt	base	° kelvin
LD2S	/	D2S	85	35	P32d-2	4150
LD2R	oscuratore	D2R	85	35	P32d-3	4150
LD4S	/	D4S	85	35	PK32d-5	4150
LD4R	oscuratore	D4R	85	35	PK32d-6	4150



D1S/D1R - D3S/D3R

code	note	ece	volt	watt	base	° kelvin
LD1S	/	D1S	85	35	PK32d-2	4150
LD1R	oscuratore	D1R	85	35	PK32d-3	4150
LD3S	/	D3S	85	35	PK32d-5	4150
LD3R	oscuratore	D3R	85	35	PK32d-6	4150



Lampade alogene Helmer
semplicemente affidabili

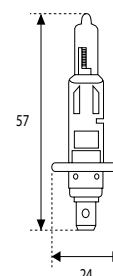
*Helmer halogen lamps
simply reliable*





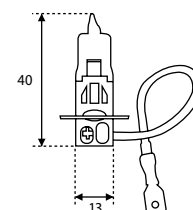
H1/P14,5s

code	note	ece	volt	watt	base	° kelvin
L3206	/	H1	12	55	P14,5 s	/
L7151*	/	H1	12	100	P14,5 s	/
L2151	/	H1	24	70	P14,5 s	/



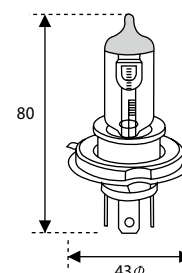
H3/PK22s

code	note	ece	volt	watt	base	° kelvin
L4151/B	/	H3	12	55	PK22s	/
L6151*	/	H3	12	100	PK22s	/
L3601	/	H3	24	70	PK22s	/



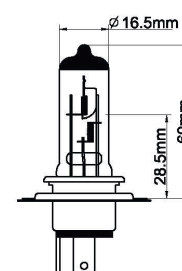
H4/P43t

code	note	ece	volt	watt	base	° kelvin
L4151	auto/moto	H4	12	60/55	P43t	/
L9154*	/	H4	12	100/90	P43t	/
L5151	/	H4	24	75/70	P43t	/
L5154*	/	H4	24	100/90	P43t	/



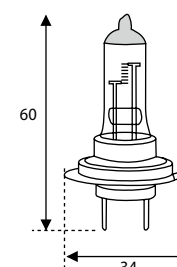
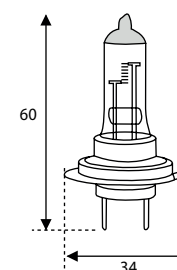
H5/P45t

code	note	ece	volt	watt	base	° kelvin
L7153	/	H5	12	60/55	P45t	/
L8153	/	H5	24	75/70	P45t	/



H7/PX26d

code	note	ece	volt	watt	base	° kelvin
L2585	auto/moto	H7	12	55	PX26d	/
L2586	/	H7	12	100	PX26d	/
L2595	/	H7	24	70	PX26d	/



H7/PX26d All Xenon 900 ore vita

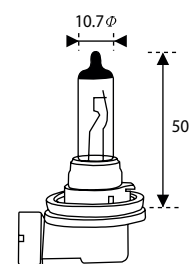
code	note	ece	volt	watt	base	° kelvin
L2585XE	/	H7	12	55	PX26d	/





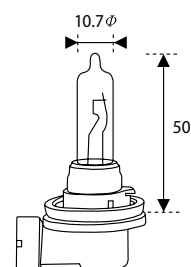
H8/PGJ19-1

code	note	ece	volt	watt	base	° kelvin
L4311	auto/moto	H8	12	35	PGJ19-1	/



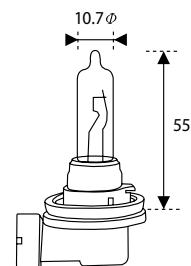
H9/PGJ19-5

code	note	ece	volt	watt	base	° kelvin
L4321	/	H9	12	65	PGJ19-5	/



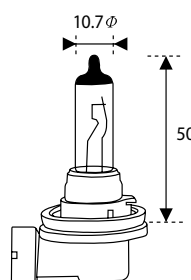
H10/PY20d

code	note	ece	volt	watt	base	° kelvin
L4331	/	H10	12	42	PY20d	/



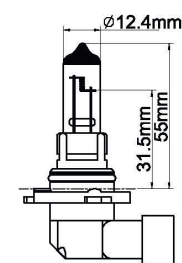
H11/PGJ19-2

code	note	ece	volt	watt	base	° kelvin
L4341	auto/moto	H11	12	55	PGJ19-2	/
L4343	/	H11	24	70	PGJ19-2	/



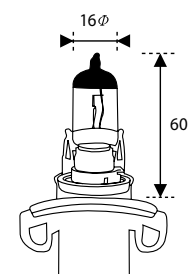
H12/PZ20d

code	note	ece	volt	watt	base	° kelvin
L4351	/	H12	12	53	PZ20d	/



H13/PJ26,4t

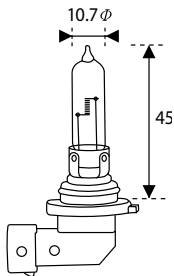
code	note	ece	volt	watt	base	° kelvin
L4361	/	H13	12	60/55	PJ26,4t	/





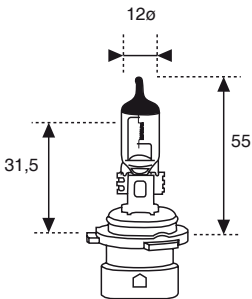
HB3/P20d

code	note	ece	volt	watt	base	° kelvin
L4241	/	HB3	12	60	P20d	/



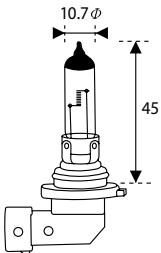
HB3-A/P20d

code	note	ece	volt	watt	base	° kelvin
L9005XS	/	HB3-A	12	60	P20d	/



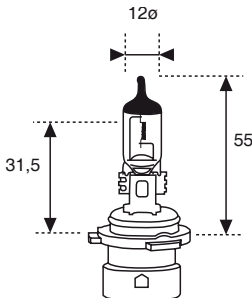
HB4/P22d

code	note	ece	volt	watt	base	° kelvin
L4251	/	HB4	12	51	P22d	/



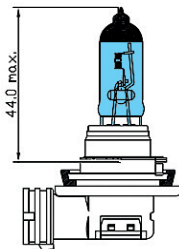
HB4-A/P22d

code	note	ece	volt	watt	base	° kelvin
L9006XS	/	HB4-A	12	51	P22d	/



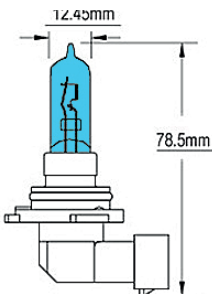
H16/PGJ19-3

code	note	ece	volt	watt	base	° kelvin
L4391	/	H16	12	19	PGJ19-3	/



HIR2/PX22d

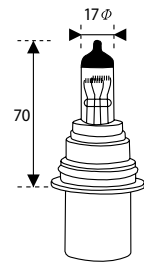
code	note	ece	volt	watt	base	° kelvin
L4212	/	HIR2	12	55	PX22d	/





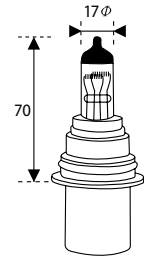
HB1/P29t

code	note	ece	volt	watt	base	° kelvin
L4231	/	HB1	12	65/45	P29t	/



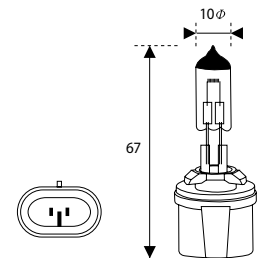
HB5/PX29t

code	note	ece	volt	watt	base	° kelvin
L4261	/	HB5	12	65/55	PX29t	/



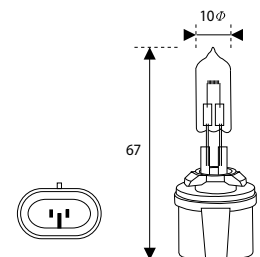
H27W/2 - PGJ13

code	note	ece	volt	watt	base	° kelvin
L4881	black top	H27W/2	12	27	PGJ13	/



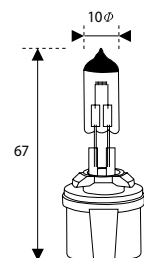
H27W/2 - PGJ13

code	note	ece	volt	watt	base	° kelvin
L4889	/	H27W/2	12	27	PGJ13	/
L4894	/	H27W/2	12	37,5	PGJ13	/
L4886	/	H27W/2	12	50	PGJ13	/



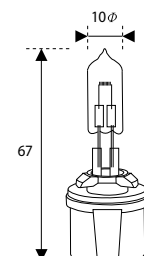
H27W/1 - PG13

code	note	ece	volt	watt	base	° kelvin
L4880	black top	H27W/1	12	27	PG13	/
L4893	black top	H27W/1	12	37,5	PG13	/



H27W/1 - PG13

code	note	ece	volt	watt	base	° kelvin
L4885	/	H27W/1	12	50	PG13	/



Powerful duty

heavy duty long life 24 volts line

Le lampade HELMER POWERFUL DUTY 24V resistono alle alte vibrazioni "g" ed hanno una vita 2 volte più lunga rispetto ad una lampada standard 24 volts.

- > Lunga durata
- > Montatura ed attacco estremamente rigidi
- > Speciale filamento ad avvolgimento multiplo per la massima resistenza alle sollecitazioni del veicolo
- > Supporto centrale aggiunto per ulteriore sostegno del filamento
- > Superiore qualità del gas per rallentare la dispersione del tungsteno
- > Vetro al quarzo per resistere ai bruschi cambiamenti di temperatura

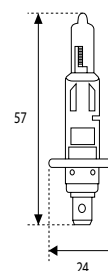
The HELMER POWERFUL DUTY 24V lamps resist to strong "g" vibration and last twice as long as a standard 24V lamp.

- > *Extreme durability & longer life*
- > *Incredibly sturdy mount and coupling*
- > *Special filament with multiple winding for the vehicle's maximum resistance to induced stress*
- > *Additional central support for enhanced support to the filament*
- > *Superior quality gas to slow down tungsten dispersion*
- > *Quartz glass to endure abrupt changes in temperature*

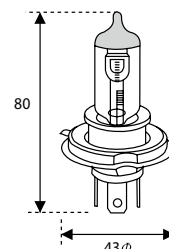


**H1/P14,5s**

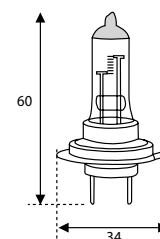
code	note	ece	volt	watt	base	° kelvin
L2151HDLL	/	H1	24	70	P14,5s	/

**H4/P43t**

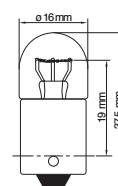
code	note	ece	volt	watt	base	° kelvin
L5151HDLL	/	H4	24	75/70	P43t	/

**H7/PX26d**

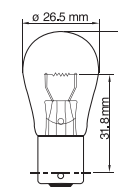
code	note	ece	volt	watt	base	° kelvin
L2595HDLL	/	H7	24	70	PX26d	/

**R5W/BA15s**

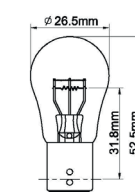
code	note	ece	volt	watt	base	Ø glass
L373HDLL	/	R5W	24	5	BA15s	T16
L533HDLL	/	R10W	24	10	BA15s	T16

**P21W/BA15s**

code	note	ece	volt	watt	base	Ø glass
L673HDLL	/	P21W	24	21	BA15s	S25

**P21/5W/BAY15d**

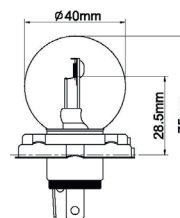
code	note	ece	volt	watt	base	Ø glass
L362HDLL	/	P21/5W	24	21/5	BAY15d	S25





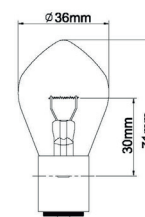
R2/P45t

code	note	ece	volt	watt	base	Ø glass
L412	/	R2	12	45/40	P45t	G40
L472	/	R2	24	55/50	P45t	G40



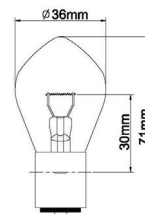
BA20s

code	note	ece	volt	watt	base	Ø glass
L252	/	F2	12	35	BA20s	B35
L222	/	/	12	50	BA20s	B35
L223	/	/	12	45	BA20s	B35



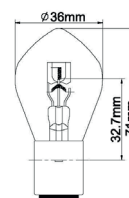
BA20s

code	note	ece	volt	watt	base	Ø glass
L402	/	F2	24	35	BA20s	B35
L312	/	/	24	50	BA20s	B35
L313	/	/	24	45	BA20s	B35



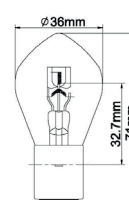
BA20d

code	note	ece	volt	watt	base	Ø glass
L242	/	S1	6	25/25	BA20d	B35
L262	/	S2	6	35/35	BA20d	B35
L342	/	S1	12	25/25	BA20d	B35
L362/B	/	S2	12	35/35	BA20d	B35



BA20d

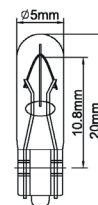
code	note	ece	volt	watt	base	Ø glass
L392	/	/	12	45/40	BA20d	B35
L972	/	B	24	50/45	BA20d	B35
L970	/	S-2	24	35/35	BA20d	B35
L971	/	S-2	24	45/40	BA20d	B35





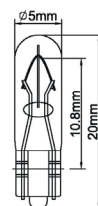
T5/W2x4,6d

code	note	ece	volt	watt	base	Ø glass
L254	/	/	12	1,2	W2x4,6d	T5
L264	/	/	12	2	W2x4,6d	T5
L265	/	W2,3W	12	2,3	W2x4,6d	T5
L265G	■	WY2,3W	12	2,3	W2x4,6d	T5
L266	/	/	12	3	W2x4,6d	T5



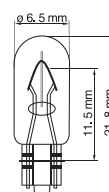
T5/W2x4,6d

code	note	ece	volt	watt	base	Ø glass
L344	/	/	24	1,2	W2x4,6d	T5
L354	/	/	24	2	W2x4,6d	T5
L355	/	/	24	3	W2x4,6d	T5



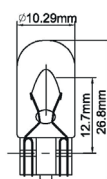
T7/W2x4,6d

code	note	ece	volt	watt	base	Ø glass
L161	/	T7	12	1,7	W2x4,6d	T6,5
L162	/	T7	12	2	W2x4,6d	T6,5
L163	/	T7	12	3	W2x4,6d	T6,5
L164	/	T7	12	4	W2x4,6d	T6,5



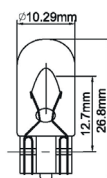
T10/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L653	/		12	2	W2,1x9,5d	T10
L554	/	W3W	12	3	W2,1x9,5d	T10
L654	/	W5W	12	5	W2,1x9,5d	T10
L655	/	WBT10	12	6	W2,1x9,5d	T10



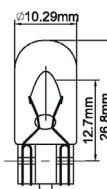
T10/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L635	/	W3W	24	3	W2,1x9,5d	T10
L645	/	W5W	24	5	W2,1x9,5d	T10



T10/W2,1x9,5d

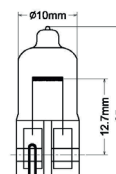
code	note	ece	volt	watt	base	Ø glass
L656/G	■	WY5W	12	5	W2,1x9,5d	T10
L654SW	■ blister 2pz	W5W	12	5	W2,1x9,5d	T10
L654R	■	WR5W	12	5	W2,1x9,5d	T10
L645R	■	WR5W	24	5	W2,1x9,5d	T10





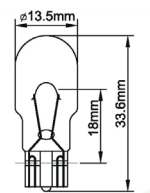
T10/W2,1x9,5d/alogena

code	note	ece	volt	watt	base	Ø glass
L624	/	/	12	5	W2,1x9,5d	/
L627	/	/	12	10	W2,1x9,5d	/
L624SW	■ set 2 pz.	/	12	5	W2,1x9,5d	/



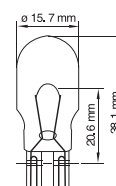
T13/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L637	/	T13	12	10	W2,1x9,5d	T13
L637G	■	T13	12	10	W2,1x9,5d	T13
L638	/	T13	12	15	W2,1x9,5d	T13



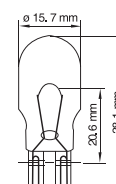
T15/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L647	/	/	12	10	W2,1x9,5d	T15
L649	/	W16W	12	16	W2,1x9,5d	T15
L646	/	/	12	18	W2,1x9,5d	T15
L648	/	/	12	21	W2,1x9,5d	T15



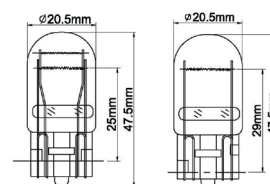
T15/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L741	/	T15	12	15	W2,1x9,5d	T15
L648G	■	T15	12	21	W2,1x9,5d	T15
L648R	■	T15	12	21	W2,1x9,5d	T15
L746	/	T15	24	15	W2,1x9,5d	T15
L748	/	T15	24	21	W2,1x9,5d	T15



T20/W3x16d

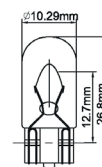
code	note	ece	volt	watt	base	Ø glass
L451	/	W21W	12	21	W3x16d	T20
L452	/	W21/5W	12	21/5	W3x16d	T20
L452/G	■	WY21/5W	12	21/5	W3x16q	T20
L451/G	■	WY21W	12	21	W3x16d	T20
L452R	■	WR21/5W	12	21/5	W3x16q	T20





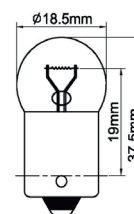
T10/W2,1x9,5d

code	note	ece	volt	watt	base	Ø glass
L656/G	■	WY5W	12	5	W2,1x9,5d	T10



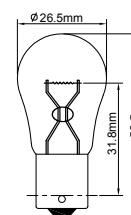
RY10W/BAU15s

code	note	ece	volt	watt	base	Ø glass
L643	■	RY10W	12	10	BAU15s	G18,5



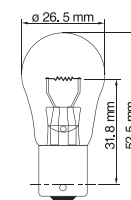
PY21W/BAU15s

code	note	ece	volt	watt	base	Ø glass
L642/G	■	PY21W	12	21	BAU15s	S25
L644	■	PY21W	24	21	BAU15s	S25



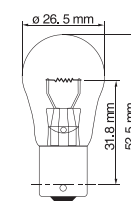
P21W/BA15s

code	note	ece	volt	watt	base	Ø glass
L632	/	P21W	6	21	BA15s	S25
L668	/	/	12	18	BA15s	S25
L671	■	P21W	12	21	BA15s	S25
L672	/	P21W	12	21	BA15s	S25



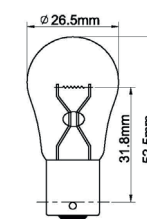
P21W/BA15s

code	note	ece	volt	watt	base	Ø glass
L669	/	/	24	15	BA15s	S25
L670	/	/	24	18	BA15s	S25
L673	/	P21W	24	21	BA15s	S25



PR21W/BAW15s

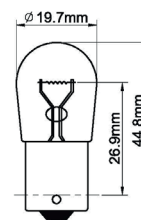
code	note	ece	volt	watt	base	Ø glass
L642R	■	PR21W	12	21	BAW15s	S25
L644R	■	PR21W	24	21	BAW15s	S25





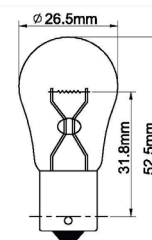
BA15d

code	note	ece	volt	watt	base	Ø glass
L244	/	/	12	15	BA15d	B19
L246	/	/	24	15	BA15d	B19



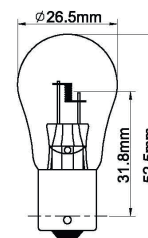
PY21W/BAU15s

code	note	ece	volt	watt	base	Ø glass
L642/B	/	PY21W	12	21	BAU15s	S25
L642/CR	■	PY21W	12	21	BAU15s	/



BA15s

code	note	ece	volt	watt	base	Ø glass
L633	C-8	P21W	12	25	BA15s	S25
L634	C-8	P21W	24	25	BA15s	S25

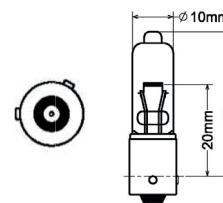


posizione e direzione alogene *position and direction halogen lamps*



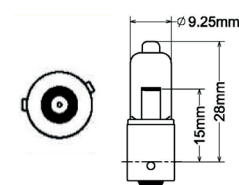
H21W/BAY9s

code	note	ece	volt	watt	base	Ø glass
L695	/	H21W	12	21	BAY9s	/
L696	/	H21W	24	21	BAY9s	/
L697	■	H21W	12	10	BAY9s	/
L698	■	H21W	12	21	BAY9s	/



H6W/BAX9s

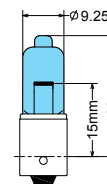
code	note	ece	volt	watt	base	Ø glass
L690	/	H6W	12	6	BAX9s	/





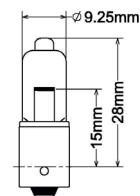
H6W/BAX9s Plasma Ice

code	note	ece	volt	watt	base	Ø glass
L690SW	set 2 pz.	H6W	12	6	BAX9s	/



BA9s/alogena

code	note	ece	volt	watt	base	Ø glass
L685	/	/	12	5	BA9s	/
L686	/	/	12	10	BA9s	/
L687	/	/	12	20	BA9s	/

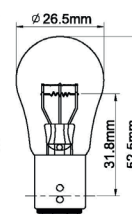


posizione e arresto 2 filamenti *position and stop* - 2 filaments



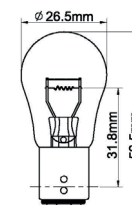
P21/5W-BAY15d

code	note	ece	volt	watt	base	Ø glass
L862	/	P21/5W	6	21/5	BAY15d	S25
L864	/	/	12	18/5	BAY15d	S25
L872	/	P21/5W	12	21/5	BAY15d	S25
L362	/	P21/5W	24	21/5	BAY15d	S25



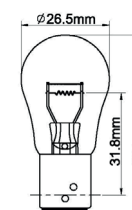
PR21/5W-BAW15d

code	note	ece	volt	watt	base	Ø glass
L640R	■	PR21/5W	12	21/5	BAW15d	S25
L641R	■	PR21/5W	24	21/5	BAW15d	S25



P21/4W-BAZ15d

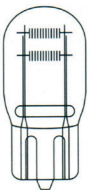
code	note	ece	volt	watt	base	Ø glass
L882	/	P21/4W	12	21/4	BAZ15d	S25
L883	/	P21/4W	24	21/4	BAZ15d	S25





T20/W3x16q

code	note	ece	volt	watt	base	Ø glass
L452R	■	T20	12	21/5	W3x16q	T20

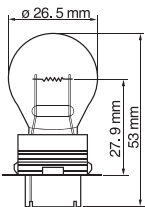


arresto e posizione auto Usa
stop and position on U.S. cars



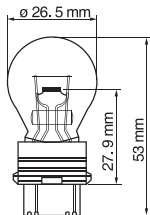
W2,5x16d

code	note	ece	volt	watt	base	Ø glass
L679	/	P27W	12	27	W2,5x16d	G25,5
L679/G	■	P27W	12	27	W2,5x16d	G25,5
L880	■	WP21W	12	21	W2,5x16d	G25,5



W2,5x16q

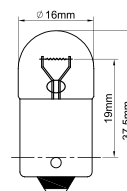
code	note	ece	volt	watt	base	Ø glass
L879	/	P27/7W	12	27/7	W2,5x16q	G25,5
L879/G	■	PY27/7W	12	27/7	WX2,5x16q	G25,5





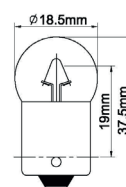
RW/BA15s

code	note	ece	volt	watt	base	Ø glass
L253	/	R5W	6	5	BA15s	T16
L293	/	R5W	12	5	BA15s	T16
L373	/	R5W	24	5	BA15s	T16
L493	/	R10W	6	10	BA15s	T16
L513	/	R10W	12	10	BA15s	T16
L533	/	R10W	24	10	BA15s	T16



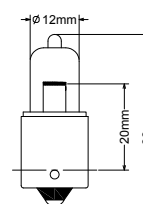
BA15d

code	note	ece	volt	watt	base	Ø glass
L233	/	R5W	12	5	BA15d	G18,5
L243	/	R5W	24	5	BA15d	G18,5



BA15s

code	note	ece	volt	watt	base	Ø glass
L1102	alogeno	/	12	10	BA15s	/



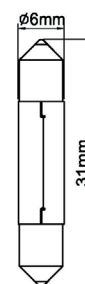
targa e plafoniere

number plate and roof lights



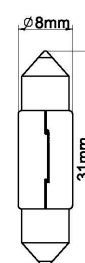
SV-6 (6x31)

code	note	ece	volt	watt	base	mm
L487	/	/	12	3	SV-6	6x31
L467	/	/	24	3	SV-6	6x31



SV-7 (8x31)

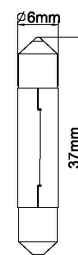
code	note	ece	volt	watt	base	mm
L478	/	/	6	3	SV-7	8x31
L488	/	/	12	3	SV-7	8x31
L468	/	/	24	3	SV-7	8x31





SV-6 (6x37)

code	note	ece	volt	watt	base	mm
L2044	/	/	6	3	SV-6	6X37
L2046	/	/	12	3	SV-6	6X37
L2045	/	/	24	3	SV-6	6x37



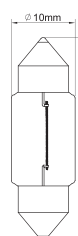
SV-7 (8x37)

code	note	ece	volt	watt	base	mm
L511	/	/	12	3	SV-7	8X37
L509	/	/	12	5	SV-7	8x37
L512	/	/	24	3	SV-7	8X37
L510	/	/	24	5	SV-7	8x37



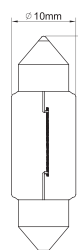
SV-8,5 (10x31)

code	note	ece	volt	watt	base	mm
L2049	/	/	12	5	SV-8,5	10X31
L2047	/	/	12	8	SV-8,5	10x31
L2048	argon	/	12	10	SV-8,5	10X31
L2050	argon	/	24	10	SV-8,5	10x31



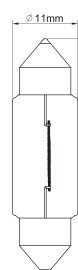
SV-8,5 (10x37)

code	note	ece	volt	watt	base	mm
L564	/	C5W	6	5	SV-8,5	10X37
L563	/		6	10	SV-8,5	10x37
L565	/	C5W	12	5	SV-8,5	10X37
L566	/		12	10	SV-8,5	10X37
L567	/	C5W	24	5	SV-8,5	10X37
L569	/	/	24	10	SV-8,5	10x37



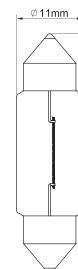
SV-8,5 (11x39)

code	note	ece	volt	watt	base	mm
L548	/	/	6	5	SV-8,5	11X39
L528	/	/	6	10	SV-8,5	11X39
L568	/	/	12	5	SV-8,5	11X39
L598	/	/	12	10	SV-8,5	11X39
L628	/	/	24	5	SV-8,5	11X39
L608	/	/	24	10	SV-8,5	11X39



SV-8,5 (11x41)

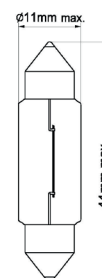
code	note	ece	volt	watt	base	mm
L516	/	/	12	5	SV-8,5	11X41
L517	argon	/	12	10	SV-8,5	11X41
L518	/	/	24	5	SV-8,5	11X41
L519	argon	/	24	10	SV-8,5	11X41





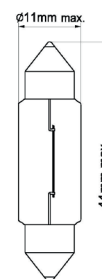
SV-8,5 (11x44)

code	note	ece	volt	watt	base	mm
L1001	/	/	6	5	SV-8,5	11X44
L1002	/	/	12	5	SV-8,5	11X44
L1003	/	/	12	10	SV-8,5	11X44
L1004	/	/	12	15	SV-8,5	11X44



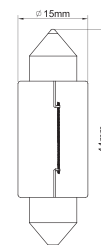
SV-8,5 (11x44)

code	note	ece	volt	watt	base	mm
L1005	/	/	24	5	SV-8,5	11X44
L1006	/	/	24	10	SV-8,5	11X44
L520	/	/	24	15	SV-8,5	11X44



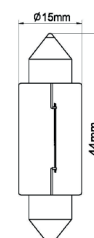
SV-8,5 (15x44)

code	note	ece	volt	watt	base	mm
L1016	/	/	6	10	SV-8,5	15x44
L1017	/	/	6	15	SV-8,5	15x44
L1028	/	/	12	15	SV-8,5	15X44
L1008	/	/	12	18	SV-8,5	15X44
L1038	/	C21W	12	21	SV-8,5	15X44



SV-8,5 (15x44)

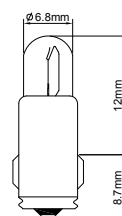
code	note	ece	volt	watt	base	mm
L1048	/	/	24	15	SV-8,5	15X44
L1058	/	/	24	18	SV-8,5	15X44
L1059	/	/	24	21	SV-8,5	15x44





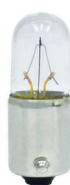
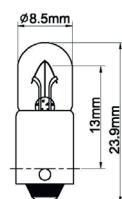
BA7s

code	note	ece	volt	watt	base	Ø glass
L1063	/	J	12	2	BA7s	T6,5
L1064	/	/	12	3	BA7s	T6,5
L1023	/	J	24	3	BA7s	T6,5



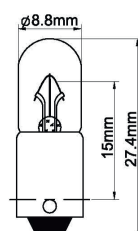
BA9s

code	note	ece	volt	watt	base	Ø glass
L681	/	/	12	2	BA9s	T8,5
L663	/	/	12	3	BA9s	T8,5
L682	/	/	24	2	BA9s	T8,5
L733	/	/	24	3	BA9s	T8,5



T4W/BA9s

code	note	ece	volt	watt	base	Ø glass
L693	/	T4W	6	4	BA9s	T8,5
L723	/	T4W	12	4	BA9s	T8,5
L691	/	/	12	5	BA9s	T8,5
L713	/	T4W	24	4	BA9s	T8,5
L692	/	/	24	5	BA9s	T8,5



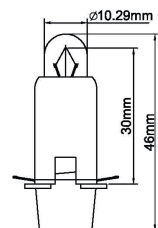
base in plastica

base in plastic



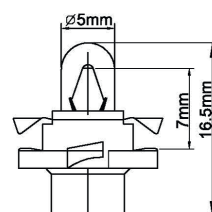
Bx8,4d

code	colore	ece	volt	watt	base	Ø glass
L1635	□	/	12	2CP	Bx8,4d	/



B8,4d

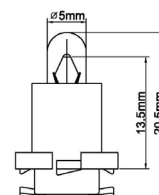
code	colore	ece	volt	watt	base	Ø glass
L1631	■	/	12	1,2	B8,4d	/
L1630	■	/	12	1,1	B8,4d	/
L1632	■	/	12	1,5	B8,4d	/
L1633	■	/	12	1,8	B8,4d	/
L1634	□	/	12	2	B8,4d	/





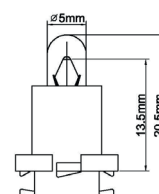
EBS-R

code	colore	ece	volt	watt	base	Ø glass
L1711	■	/	12	1,2	EBS R	/
L1712	□	/	12	1,2	EBS R	/
L1713	■	/	12	1,5	EBS R	/
L1685	■	/	12	1,8	EBS-R	/
L1714	■	/	12	1,8	EBS R	/



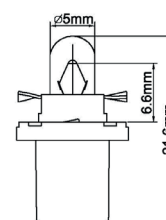
EBS-R

code	colore	ece	volt	watt	base	Ø glass
L1715	■	/	24	1,2	EBS R	/
L1716	■	/	24	1,2	EBS R	/
L1717	■	/	24	1,2	EBS R	/
L1686	■	/	24	1,2	EBS-R	/
L1718	□	/	24	1,2	EBS R	/
L1719	■	/	24	1,4	EBS R	/



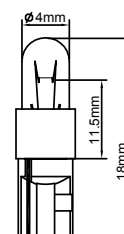
B8,5d

code	colore	ece	volt	watt	base	Ø glass
L1655	■	/	12	1,2	B8,5d	/
L1656	■	/	12	1,5	B8,5d	/
L1661	■	/	12	2	B8,5d	/
L1662	■	/	24	1,2	B8,5d	/
L1654	■	/	24	1	B8,5d	/



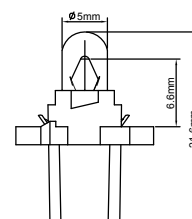
T5

code	colore	ece	volt	watt	base	Ø glass
L1651	■	T-5	12	0,5	KW2x4,6d	/
L1691	□	T-5	12	1,8	W2x4,5d	/
L1692	□	T-5	24	1	W2x4,5d	/



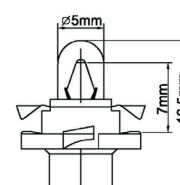
B8,3d

code	colore	ece	volt	watt	base	Ø glass
L1672	■	/	24	1,2	B8,3d	/



Bx8,4d

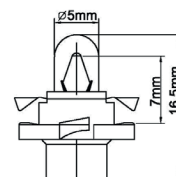
code	colore	ece	volt	watt	base	Ø glass
L1642	■	/	12	1,2	Bx8,4d	/
L1636	■	/	12	1,3	Bx8,4d	/
L1643	■	/	12	1,5	Bx8,4d	/
L1637	■	/	12	1,8	BX8,4d	/





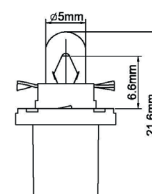
Bx8,4d

code	colore	ece	volt	watt	base	Ø glass
L1644	■	/	12	2	Bx8,4d	/
L1641	■	/	14	1,2	Bx8,4d	/
L1645	■	/	24	1,5	Bx8,4d	/



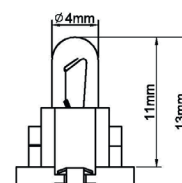
Bx8,5d

code	colore	ece	volt	watt	base	Ø glass
L1622	■	/	12	1,1	Bx8,5d	/
L1623	■	/	12	2	Bx8,5d	/
L1624	■	/	24	1,2	Bx8,5d	/
L1625	■	/	12	1,5	Bx8,5d	/
L1626	■	/	24	1,5	Bx8,5d	/



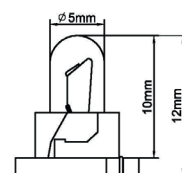
T-1/4NW

code	colore	ece	volt	watt	base	Ø glass
L1681	■	/	12	1,2	T-1/4NW	/
L1680	■	/	14	1,4	T-1/4NW	/



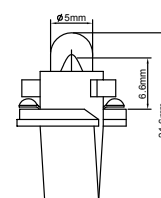
F4,8W

code	colore	ece	volt	watt	base	Ø glass
L1684	■	/	14	1,4	F4,8W	/



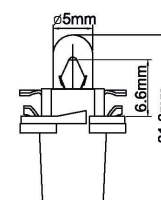
BX2D

code	colore	ece	volt	watt	base	Ø glass
L1682	■	/	12	1,2	BX2D	/
L1731	■	/	12	1	BX2D	/
L1733	■	/	12	2	BX2D	/
L1737	■	/	24	1	BX2D	/
L1738	■	/	24	1,2	BX2D	/
L1739	■	/	24	2	BX2D	/



EBS-N (tipo aperto)

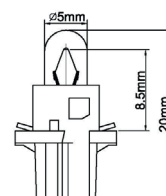
code	colore	ece	volt	watt	base	Ø glass
L1721	■	/	12	1,1	EBS-N	/
L1722	■	/	24	1,2	EBS-N	/
L1723	■	/	24	1,2	EBS-N	/





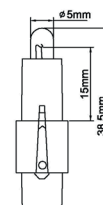
PIAGGIO

code	colore	ece	volt	watt	base	Ø glass
L1601	■	/	12	1,2	/	/



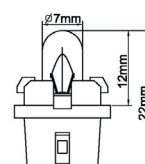
MFHZ

code	colore	ece	volt	watt	base	Ø glass
L1741	■	/	12	1,2	MFHZ	/



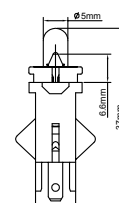
B11D-7

code	colore	ece	volt	watt	base	Ø glass
L1701	■	/	12	1CP	B11D-7	/
L1702	□	/	14	1CP	B11D-7	/



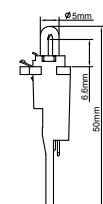
MFJF

code	colore	ece	volt	watt	base	Ø glass
L1749	■	/	12	1,2	MFJF	/



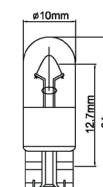
MFSL

code	colore	ece	volt	watt	base	Ø glass
L1746	■	/	12	1,2	MFSL	/



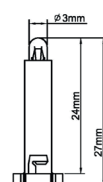
KW2x9,5d

code	colore	ece	volt	watt	base	Ø glass
L1695	□	T-10	28	1,2	KW2x9,5d	/



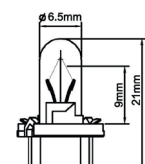
MFHZ

code	colore	ece	volt	watt	base	Ø glass
L1742	□	/	14	1,2(65ma)	MFHZ	/

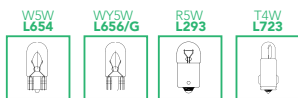


T5

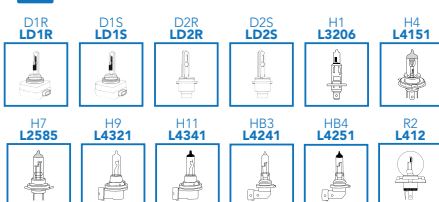
code	colore	ece	volt	watt	base	Ø glass
L1751	■	/	14	2,1	T-5-F	/
L1752	■	/	14	1,68	T-5-F	/



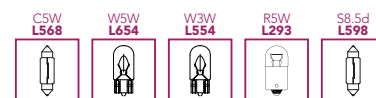
lampade di direzione laterali
side repeater lamps



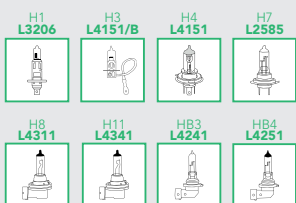
abbaglianti/anabbaglianti
headlamps



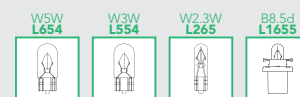
lampade per abitacolo
interior lamps



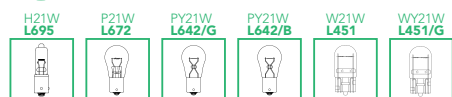
fendinebbia
front fog lamps



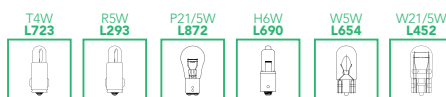
lampade per pannello
panel lamps



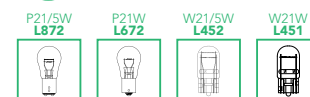
indicatori di direzione anteriori
front indicator lamps



lampade anteriori / laterali
front side



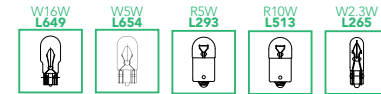
luci diurne
daytime running lamps



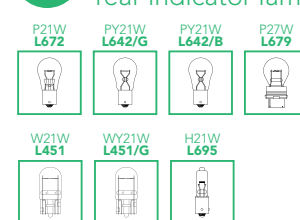
luci targa
number plate lamps



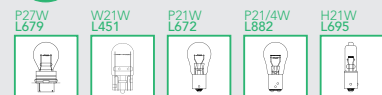
luci di arresto posteriori
high level brake



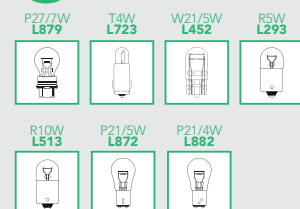
indicatori di direzione posteriori
rear indicator lamps



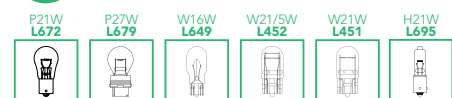
retronebbia
rear fog



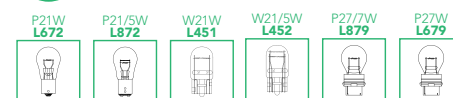
luci di coda
tail lamps



luci di retromarcia
reverse lamps



luci di arresto posteriore
brake/tail lamps



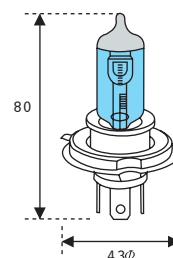
Plasma Ice Moto

prestazioni e sicurezza
performance and safety



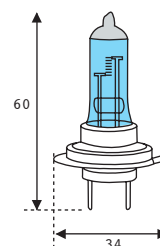
HS-1/H4 P43t - Evolution

code	note	ece	volt	watt	base	° kelvin
L3951	blister 1 pz	HS-1	12	35/35	PX43t	4300
L3953	blister 1 pz	H4	12	60/55	P43t	4300



H7/PX26d - Evolution

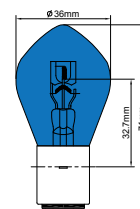
code	note	ece	volt	watt	base	° kelvin
L3963	blister 1 pz	H7	12	55	PX26d	4300





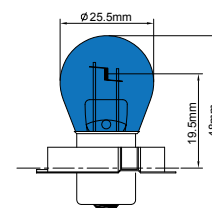
BA20d - Evolution

code	note	ece	volt	watt	base	Ø glass
L362SW	blister 1 pz	S-2	12	35/35	Ba20d	B35



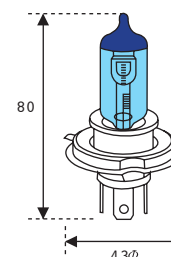
P26s - Evolution

code	note	ece	volt	watt	base	Ø glass
L630SW	blister 1 pz	S-3	12	15	P26s	G25,5



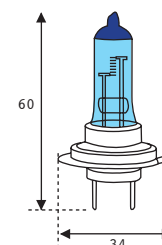
H4/P43t - Hyper white

code	note	ece	volt	watt	base	° kelvin
L3853	blister 1 pz	H4	12	60/55	P43t	4500



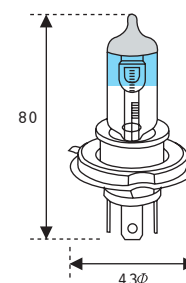
H7/PX26d - Hyper white

code	note	ece	volt	watt	base	° kelvin
L3863	blister 1 pz	H7	12	55	PX26d	4500



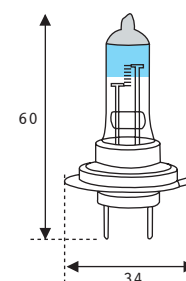
H4/P43t - Visio Road

code	note	ece	volt	watt	base	° kelvin
L3753	blister 1 pz	H4	12	60/55	P43t	4000



H7/PX26d - Visio Road

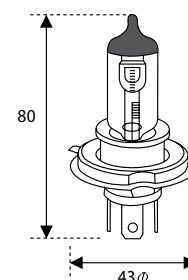
code	note	ece	volt	watt	base	° kelvin
L3763	blister 1 pz.	H7	12	55	Px26d	4000





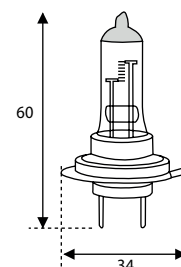
HS1/PX43t - H4/P43t

code	note	ece	volt	watt	base	° kelvin
L2651	/	HS-1	12	35/35	PX43t	/
L4151	/	H4	12	60/55	P43t	/



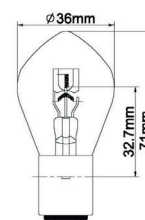
H7/PX26d

code	note	ece	volt	watt	base	° kelvin
L2585	/	H7	12	55	PX26d	/



BA20d

code	note	ece	volt	watt	base	Ø glass
L362/B	/	S2	12	35/35	BA20d	B35



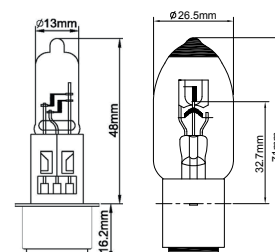
L2530



L2540

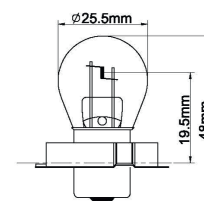
BA20d

code	note	ece	volt	watt	base	Ø glass
L2531	riflettore	/	6	25/25	BA20d	/
L2532	riflettore	/	6	35/35	BA20d	/
L2533	riflettore	/	12	25/25	BA20d	/
L2530	riflettore	/	12	35/35	BA20d	/
L2540	/	/	12	35/35	BA20d	C26



P26s

code	note	ece	volt	watt	base	Ø glass
L612	/	S3	6	15	P26s	G25,5
L620	/	/	6	20	P26s	G25,5
L630	/	S3	12	15	P26s	G25,5



L631



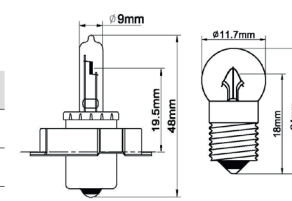
L85



L80

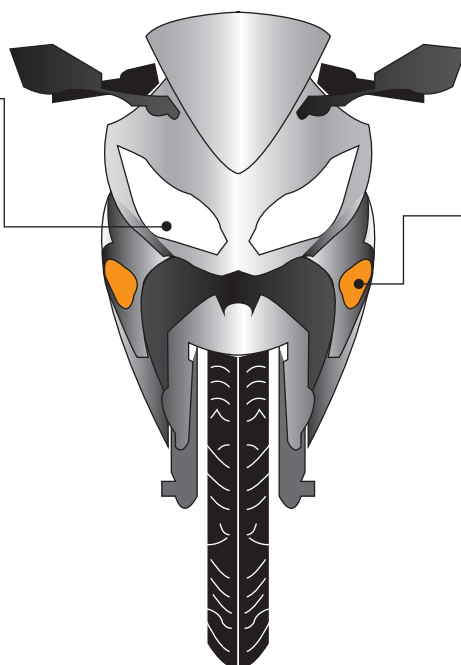
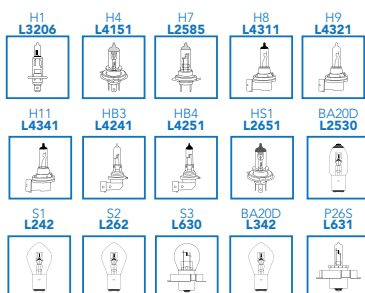
P26s - E10

code	note	ece	volt	watt	base	Ø glass
L631	alogeno	/	12	15	P26s	/
L85	/	C0,6W	6	0,6	E10	G11
L80	/	CW2,4	6	2,4	EP10	G15

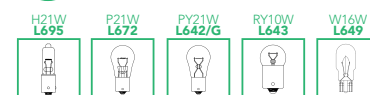




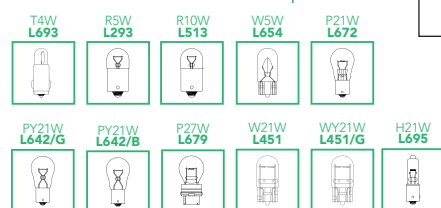
abbaglianti/anabbaglianti
headlamps



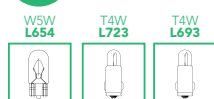
indicatori di direzione anteriori
front indicator lamps



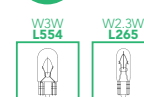
indicatori di direzione posteriori
rear indicator lamps



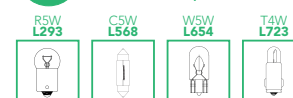
luci di coda
tail lamps



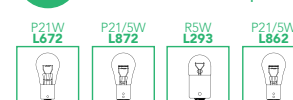
lampade per pannello
panel lamps



luci targa
number plate lamps



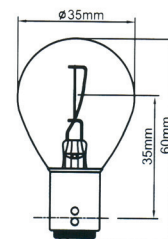
luci di arresto posteriore
brake/tail lamps





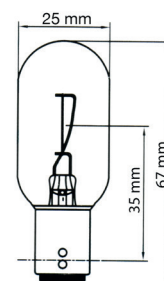
BAY 15d

code	note	ece	volt	watt	base	Ø glass
L8810	/	/	12	10	BAY 15d	M35
L8820	/	/	12	10	BAY 15d	T25
L8811	/	/	12	25	BAY 15d	M35
L8821	/	/	12	25	BAY 15d	T25



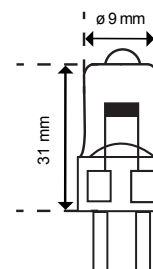
BAY 15d

code	note	ece	volt	watt	base	Ø glass
L8812	/	/	24	10	BAY 15d	M35
L8822	/	/	24	10	BAY 15d	T25
L8813	/	/	24	25	BAY 15d	M35
L8823	/	/	24	25	BAY 15d	T25



JC-G 4

code	note	ece	volt	watt	base	Ø glass
L8890	/	/	12	10	JC-G 4	/
L8891	/	/	12	20	JC-G 4	/



connettori connectors



Connettore a 3 vie con cablaggio per lampade H4

code	note	ece	volt	watt	base	Ø glass
L004	per H4	H4	/	/	/	/



Connettore a 2 vie con cablaggio per lampade H7

code	note	ece	volt	watt	base	Ø glass
L005	per H7	H7	/	/	/	/

elenco ordinato per tensione nominale

list ordered by rated voltage

HELMER®

volt	watt	attacco	ece	codice	pag	euro
6	0,6	E10	C0,6W	L85	43	0,73
6	2,4	EP10	CW2,4	L80	43	0,80
6	3	SV-6		L2044	34	1,26
6	3	SV-7		L478	33	0,94
6	4	BA9s	T4W	L693	36	0,80
6	5	SV-8,5		L1001	35	In All.
6	5	BA15s	R5W	L253	33	0,73
6	5	SV-8,5		L548	34	0,77
6	5	SV-8,5	C5W	L564	34	0,87
6	10	SV-8,5		L1016	35	In All.
6	10	BA15s	R10W	L493	33	0,79
6	10	SV-8,5		L528	34	0,75
6	10	SV-8,5		L563	34	In All.
6	15	SV-8,5		L1017	35	In All.
6	15	P26s	S3	L612	43	6,16
6	20	P26s		L620	43	2,71
6	21	BA15s	P21W	L632	29	0,96
6	21/5	BAY15d	P21/5W	L862	31	1,26
6	25/25	BA20d	S1	L242	26	4,75
6	25/25	BA20d		L2531	43	4,80
6	35/35	BA20d		L2532	43	5,47
6	35/35	BA20d	S2	L262	26	4,04
12	0,5	KW2x4,6d	T-5	L1651	37	1,39
12	1	BX2D		L1731	38	In All.
12	1,1	Bx8,5d-1,25mm		L1622	38	2,00
12	1,1	B8,4d		L1630	36	In All.
12	1,1	EBS-N		L1721	38	In All.
12	1,2			L1601	39	In All.
12	1,2	B8,4d		L1631	36	2,41
12	1,2	Bx8,4d		L1642	37	2,30
12	1,2	B8,5d		L1655	37	1,77
12	1,2	T-1/4NWX		L1681	38	2,02
12	1,2	BX2D		L1682	38	2,39
12	1,2	EBS-R		L1711	37	In All.
12	1,2	EBS-R		L1712	37	In All.
12	1,2	MFHZ		L1741	39	3,55
12	1,2	MFSL		L1746	39	3,70
12	1,2	MFJF		L1749	39	3,70
12	1,2	W2x4,6d		L254	27	0,44
12	1,3	Bx8,4d		L1636	37	In All.
12	1,5	Bx8,5d		L1625	38	In All.
12	1,5	B8,4d		L1632	36	In All.
12	1,5	Bx8,4d		L1643	37	2,30
12	1,5	B8,5d		L1656	37	1,93
12	1,5	EBS-R		L1713	37	In All.
12	1,7	W2x4,6d	T7	L161	27	1,16
12	1,8	B8,4d		L1633	36	In All.
12	1,8	Bx8,4d		L1637	37	In All.
12	1,8	EBS-R		L1685	37	2,87
12	1,8	W2x4,5d	T-5	L1691	37	In All.
12	1,8	EBS-R		L1714	37	In All.
12	2	BA7s	J	L1063	36	0,89
12	2	W2x4,6d	T7	L162	27	1,16
12	2	Bx8,5d-1,25mm		L1623	38	2,00
12	2	B8,4d		L1634	36	In All.
12	2	Bx8,4d		L1644	38	2,30
12	2	B8,5d		L1661	37	1,85
12	2	BX2D		L1733	38	In All.
12	2	W2x4,6d		L264	27	0,62
12	2	W2,1x9,5d		L653	27	0,55
12	2	BA9s		L681	36	0,72
12	2,3	W2x4,6d	W2,3W	L265	27	0,81
12	2,3	W2x4,6d	WY2,3W	L265G	27	0,98
12	3	BA7s		L1064	36	In All.
12	3	W2x4,6d	T7	L163	27	1,20
12	3	SV-6		L2046	34	1,19
12	3	W2x4,6d		L266	27	0,85
12	3	SV-6		L487	33	1,03
12	3	SV-7		L488	33	0,77
12	3	SV-7		L511	34	0,97
12	3	W2,1x9,5d	W3W	L554	27	0,40
12	3	BA9s		L663	36	0,46
12	4	W2x4,6d	T7	L164	27	1,20
12	4	BA9s	T4W	L723	36	0,50
12	5	SV-8,5		L1002	35	In All.
12	5	SV-8,5		L2049	34	0,66
12	5	BA15d	R5W	L233	33	0,83
12	5	BA15s	R5W	L293	33	0,47
12	5	SV-7		L509	34	0,95
12	5	SV-8,5		L516	34	0,67
12	5	SV-8,5	C5W	L565	34	0,52
12	5	SV-8,5		L568	34	0,55
12	5	W2,1x9,5d		L624	28	4,75
12	5	W2,1x9,5d		L624SW	10-28	13,91
12	5	W2,1x9,5d	W5W	L654	27	0,35
12	5	W2,1x9,5d	WR5W	L654R	27	0,78
12	5	W2,1x9,5d	W5W	L654SW	10-27	2,77
12	5	W2,1x9,5d	WY5W	L656/G	27-29	0,62

volt	watt	attacco	ece	codice	pag	euro
12	5	BA9s		L685	31	3,85
12	5	BA9s		L691	36	0,62
12	5	W2,1x9,5d		LLT102	17	10,86
12	5	W2,1x9,5d		LLT103	17	12,15
12	5	W2,1x9,5d		LLT105	17	13,60
12	5	SV-8,5		LLT122	17	10,86
12	5	SV-8,5		LLT123	17	10,86
12	5	BAX9s		LLT133	17	10,86
12	6	W2,1x9,5d	WBT10	L655	27	In All.
12	6	BAX9s	H6W	L690	30	4,12
12	6	BAX9s	H6W	L690SW	10-31	12,97
12	8	SV-8,5		L2047	34	0,55
12	10	SV-8,5		L1003	35	In All.
12	10	BA15s		L1102	33	4,62
12	10	SV-8,5		L2048	34	0,67
12	10	BA15s	R10W	L513	33	0,49
12	10	SV-8,5		L517	34	0,69
12	10	SV-8,5		L566	34	0,60
12	10	SV-8,5		L598	34	0,62
12	10	W2,1x9,5d		L627	28	4,75
12	10	W2,1x9,5d	T13	L637	28	1,05
12	10	W2,1x9,5d	T13	L637G	28	1,06
12	10	BAU15s	RY10W	L643	29	1,62
12	10	W2,1x9,5d		L647	28	1,28
12	10	BA9s		L686	31	3,30
12	10	BAY9s	H21W	L697	30	7,40
12	10	BAY 15d		L8810	45	5,55
12	10	BAY 15d		L8820	45	4,12
12	10	JC-G 4		L8890	45	2,58
12	15	SV-8,5		L1004	35	In All.
12	15	SV-8,5		L1028	35	1,06
12	15	BA15d		L244	30	0,95
12	15	P26s	S3	L630	43	2,00
12	15	P26s	S3	L630SW	42	3,55
12	15	P26s		L631	43	5,30
12	15	W2,1x9,5d	T13	L638	28	1,07
12	15	W2,1x9,5d	T15	L741	28	1,12
12	16	W2,1x9,5d	W16W	L649	28	0,93
12	18	SV-8,5		L1008	35	1,05
12	18	W2,1x9,5d		L646	28	1,28
12	18	BA15s		L668	29	In All.
12	18/5	BAY15d		L864	31	0,82
12	19	PGJ19-3	H16	L3972	10	46,66
12	19	PGJ19-3	H16	L4391	22	18,14
12	20	BA9s		L687	31	4,01
12	20	JC-G 4		L8891	45	2,58
12	21	SV-8,5	C21W	L1038	35	1,28
12	21	W3x16d	W21W	L451	28	3,17
12	21	W3x16d	WY21W	L451/G	28	5,14
12	21	BAU15s	PY21W	L642/B	30	1,27
12	21	BAU15s	PY21W	L642/CR	30	29,19
12	21	BAU15s	PY21W	L642/G	29	1,13
12	21	BAW15s	PR21W	L642R	29	8,38
12	21	W2,1x9,5d		L648	28	1,28
12	21	W2,1x9,5d	T15	L648G	28	1,13
12	21	W2,1x9,5d	T15	L648R	28	1,13
12	21	BA15s	P21W	L671	29	0,99
12	21	BA15s	P21W	L672	29	0,45
12	21	BAY9s	H21W	L695	30	6,63
12	21	BAY9s	H21W	L698	30	7,70
12	21	W2,5x16d	WP21W	L880	32	In All.
12	21/4	BAZ15d	P21/4W	L882	31	1,56
12	21/5	W3x16d	W21/5W	L452	28	2,95
12	21/5	W3x16q	WY21/5W	L452/G	28	5,43
12	21/5	W3x16q	WR21/5W	L452R	28-32	In All.
12	21/5	W3x16q		L452SW	10	18,31
12	21/5	BAW15d	PR21/5W	L640R	31	8,80
12	21/5	BAY15d	P21/5W	L872	31	0,50
12	25	BA15s	P21W	L633	30	0,65
12	25	BAY 15d		L8811	45	5,55
12	25	BAY 15d		L8821	45	4,12
12	25/25	BA20d		L2533	43	4,93
12	25/25	BA20d	S1	L342	26	3,52
12	27	W2,5x16d	P27W	L679	32	3,27
12	27	W2,5x16d	P27W	L679/G	32	4,89
12	27	PG13	H27W/1	L4880	23	10,97
12	27	PGJ13	H27W/2	L4881	23	9,44
12	27	PGJ13	H27W/2	L4889	23	9,44
12	27/7	W2,5x16q	P27/7W	L879	32	3,02
12	27/7	WX2,5x16q	PY27/7W	L879/G	32	4,89
12	35	BA20s	F2	L252	26	4,12
12	35	PGJ19-1	H8	L3992	9	42,99
12	35	PGJ19-1	H8	L4311	21	13,86
12	35/35	BA20d		L2530	43	4,93
12	35/35	BA20d		L2540	43	3,96
12	35/35	PX43t	HS-1	L2651	43	4,62
12	35/35	BA20d	S2	L362/B	26-43	2,87
12	35/35	Ba20d	S2	L362SW	42	5,42

elenco ordinato per tensione nominale

list ordered by rated voltage

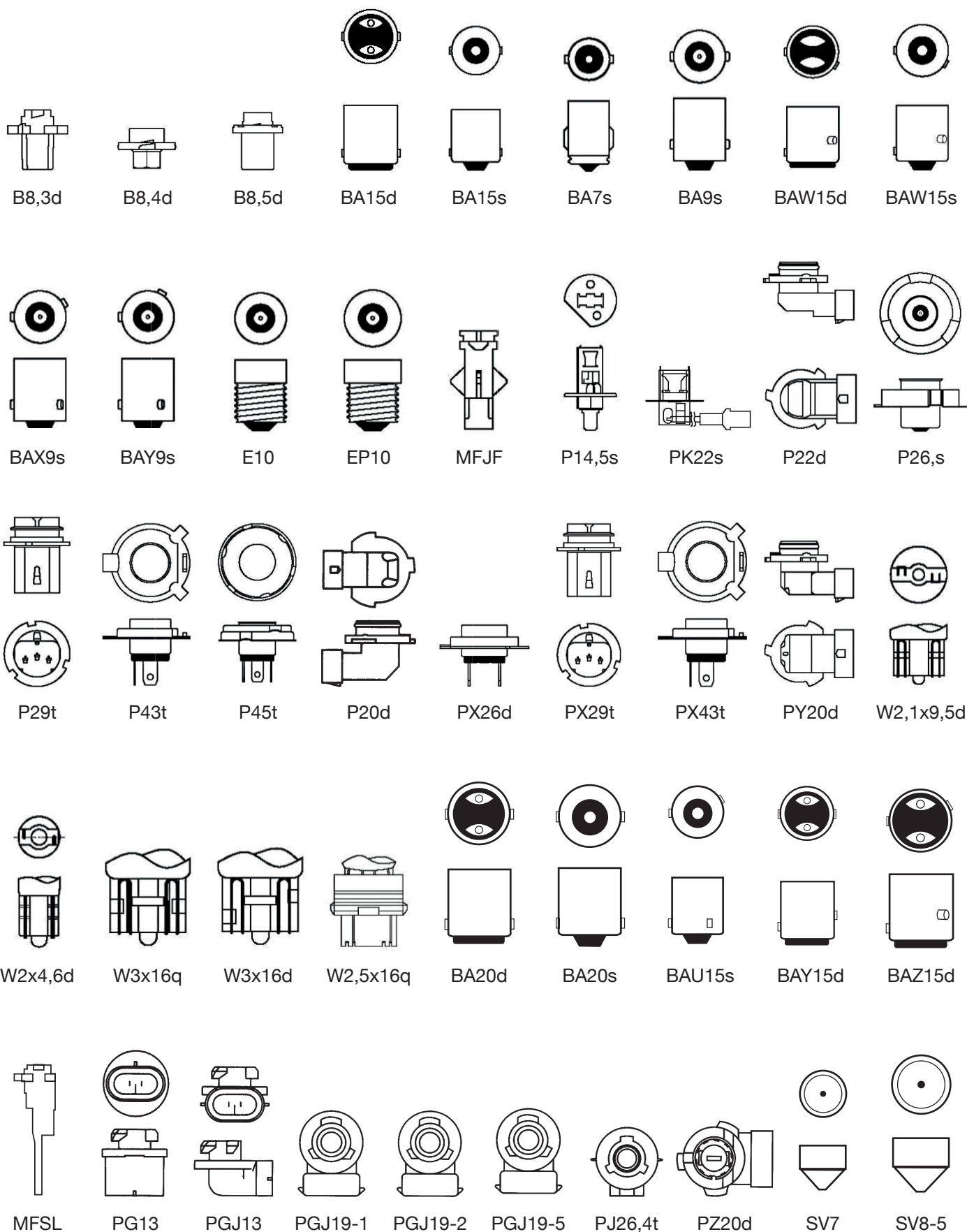
HELMER®

volt	watt	attacco	ece	codice	pag	euro
12	35/35	PX43t	HS-1	L3951	41	1,43
12	37,5	PG13	H27W/1	L4893	23	10,97
12	37,5	PGJ13	H27W/2	L4894	23	10,97
12	42	PY20d	H10	L4331	21	17,99
12	45	BA20s		L223	26	3,00
12	45/40	BA20d		L392	26	3,14
12	45/40	P45t	R2	L412	26	2,33
12	50	BA20s		L222	26	3,81
12	50	PG13	H27W/1	L4885	23	10,97
12	50	PGJ13	H27W/2	L4886	23	9,44
12	51	P22d	HB4	L4251	22	6,62
12	51	P22d	HB4-A	L9006XS	22	14,31
12	53	PZ20d	H12	L4351	21	18,86
12	55	PX26d	H7	L2585	20-43	2,60
12	55	PX26d	H7	L2585XE	20	6,60
12	55	P14,5 s	H1	L3206	20	2,10
12	55	P14,5s	H1	L3712	15	18,31
12	55	PX26d	H7	L3762	15	23,18
12	55	PX26d	H7	L3763	42	In All.
12	55	P14,5s	H1	L3832	13	26,08
12	55	PX26d	H7	L3862	13	32,48
12	55	PX26d	H7	L3863	42	In All.
12	55	PGJ19-2	H11	L3882	13	39,85
12	55	PX22d	HIR2	L3924	10	55,76
12	55	P14,5s	H1	L3932	9	17,98
12	55	PX26d	H7	L3962	9	26,31
12	55	PX26d	H7	L3963	41	In All.
12	55	PGJ19-2	H11	L3982	9	43,52
12	55	PK22s	H3	L4151/B	20	1,95
12	55	PX22d	HIR2	L4212	22	27,21
12	55	PGJ19-2	H11	L4341	21	12,84
12	60	P20d	HB3	L3812	13	34,55
12	60	P20d	HB3	L3912	9	32,85
12	60	P20d	HB3	L4241	22	6,62
12	60	P20d	HB3-A	L9005XS	22	14,31
12	60/55	P43t	H4	L3752	15	22,31
12	60/55	P43t	H4	L3753	42	In All.
12	60/55	P43t	H4	L3852	13	30,92
12	60/55	P43t	H4	L3853	42	In All.
12	60/55	P43t	H4	L3952	9	22,98
12	60/55	P43t	H4	L3953	41	In All.
12	60/55	P43t	H4	L4151	20-43	2,62
12	60/55	PJ26,4t	H13	L4361	21	26,31
12	60/55	P45t	H5	L7153	20	4,70
12	65	PGJ19-5	H9	L4321	21	16,83
12	65/45	P29t	HB1	L4231	23	9,31
12	65/55	PX29t	HB5	L4261	23	8,32
12	100	PX26d	H7	L2586	20	8,25
12	100	PK22s	H3	L6151	20	12,56
12	100	P14,5 s	H1	L7151	20	5,30
12	100/90	P43t	H4	L9154	20	6,60
12	1CP	B11D-7		L1701	39	In All.
12	2CP	Bx8,4d		L1635	36	3,55
14	1,2	Bx8,4d		L1641	38	2,97
14	1,2(65ma)	MFHZ		L1742	39	In All.
14	1,4	T-1/4NW		L1680	38	In All.
14	1,4	F4,8W		L1684	38	2,08
14	1,68	T-5-F		L1752	39	2,78
14	2,1	T-5-F		L1751	39	2,78
14	1CP	B11D-7		L1702	39	In All.
24	1	B8,5d		L1654	37	In All.
24	1	W2x4,5d	T-5	L1692	37	In All.
24	1	BX2D		L1737	38	In All.
24	1,2	Bx8,5d-1,25mm		L1624	38	2,00
24	1,2	B8,5d		L1662	37	1,66
24	1,2	B8,3d-1,50mm		L1672	37	2,61
24	1,2	EBS-R		L1686	37	2,90
24	1,2	EBS-R		L1715	37	In All.
24	1,2	EBS-R		L1716	37	In All.
24	1,2	EBS-R		L1717	37	In All.
24	1,2	EBS-R		L1718	37	In All.
24	1,2	EBS-N		L1722	38	In All.
24	1,2	EBS-N		L1723	38	In All.
24	1,2	BX2D		L1738	38	In All.
24	1,2	W2x4,6d		L344	27	0,46
24	1,4	EBS-R		L1719	37	In All.
24	1,5	Bx8,5d		L1626	38	In All.
24	1,5	Bx8,4d		L1645	38	2,54
24	2	BX2D		L1739	38	In All.
24	2	W2x4,6d		L354	27	0,77
24	2	BA9s		L682	36	0,60
24	3	BA7s	J	L1023	36	1,06
24	3	SV-6		L2045	34	In All.
24	3	W2x4,6d		L355	27	In All.
24	3	SV-6		L467	33	In All.
24	3	SV-7		L468	33	1,05
24	3	SV-7		L512	34	1,02
24	3	W2,1x9,5d	W3W	L635	27	0,46

volt	watt	attacco	ece	codice	pag	euro
24	3	BA9s		L733	36	0,49
24	4	BA9s	T4W	L713	36	0,59
24	5	SV-8,5		L1005	35	In All.
24	5	BA15d	R5W	L243	33	1,09
24	5	BA15s	R5W	L373	33	0,48
24	5	BA15s	R5W	L373HDLL	25	0,98
24	5	SV-7		L510	34	In All.
24	5	SV-8,5		L518	34	0,85
24	5	SV-8,5	C5W	L567	34	0,73
24	5	SV-8,5		L628	34	0,65
24	5	W2,1x9,5d	W5W	L645	27	0,44
24	5	W2,1x9,5d	WR5W	L645R	27	In All.
24	5	BA9s		L692	36	0,80
24	10	SV-8,5		L1006	35	In All.
24	10	SV-8,5		L2050	34	In All.
24	10	SV-8,5		L519	34	0,86
24	10	BA15s	R10W	L533	33	0,65
24	10	BA15s	R10W	L533HDLL	25	1,02
24	10	SV-8,5		L569	34	In All.
24	10	SV-8,5		L608	34	0,87
24	10	BAY 15d		L8812	45	5,78
24	10	BAY 15d		L8822	45	5,99
24	15	SV-8,5		L1048	35	1,37
24	15	BA15d		L246	30	1,09
24	15	SV-8,5		L520	35	In All.
24	15	BA15s		L669	29	In All.
24	15	W2,1x9,5d	T15	L746	28	In All.
24	18	SV-8,5		L1058	35	1,23
24	18	BA15s		L670	29	In All.
24	21	SV-8,5		L1059	35	In All.
24	21	BAU15s	PY21W	L644	29	1,88
24	21	BA15s	P21W	L673	29	0,62
24	21	BA15s	P21W	L673HDLL	25	1,04
24	21	BAY9s	H21W	L696	30	6,93
24	21	W2,1x9,5d	T15	L748	28	In All.
24	21	BAW15s	PR21W	L644R	29	In All.
24	21/4	BAZ15d	P21/4W	L883	31	1,90
24	21/5	BAY15d	P21/5W	L362	31	0,83
24	21/5	BAY15d	P21/5W	L362HDLL	25	1,23
24	21/5	BAW15d	PR21/5W	L641R	31	In All.
24	25	BA15s	P21W	L634	30	1,65
24	25	BAY 15d		L8813	45	5,78
24	25	BAY 15d		L8823	45	5,99
24	35	BA20s	F2	L402	26	4,65
24	35/35	BA20d	S-2	L970	26	In All.
24	45	BA20s		L313	26	In All.
24	45/40	BA20d	S-2	L971	26	In All.
24	50	BA20s		L312	26	4,22
24	50/45	BA20d	B	L972	26	3,86
24	55/50	P45t	R2	L472	26	3,65
24	70	P14,5 s	H1	L2151	20	3,20
24	70	P14,5s	H1	L2151HDLL	25	6,60
24	70	PX26d	H7	L2595	20	6,22
24	70	PX26d	H7	L2595HDLL	25	10,54
24	70	PK22s	H3	L3601	20	3,57
24	70	P14,5s	H1	L3935	9	25,31
24	70	PX26d	H7	L3965	9	36,52
24	70	PGJ19-2	H11	L3985	9	59,66
24	70	PGJ19-2	H11	L4343	21	19,99
24	100/90	P43t	H4	L5154	20	9,61
24	75/70	P43t	H4	L3955	9	32,65
24	75/70	P43t	H4	L5151	20	4,99
24	75/70	P43t	H4	L5151HDLL	25	11,47
24	75/70	P45t	H5	L8153	20	6,95
28	1,2	KW2x9,5d	T-10	L1695	39	In All.
85	35	PK32d-3	D1R	LD1R	18	73,30
85	35	PK32d-2	D1S	LD1S	18	73,30
85	35	P32d-3	D2R	LD2R	18	36,62
85	35	P32d-2	D2S	LD2S	18	36,62
85	35	PK32d-6	D3R	LD3R	18	73,30
85	35	PK32d-5	D3S	LD3S	18	73,30
85	35	PK32d-6	D4R	LD4R	18	36,62
85	35	PK32d-5	D4S	LD4S	18	36,62

connettori

volt	watt	attacco	ece	codice	pag	euro
				L004	45	1,52
				L005	45	1,52



*Ai nostri padri, che giorno dopo giorno, hanno trasmesso passione,
intraprendenza, serenità e ironia in modo ineguagliabile.
A loro eterna gratitudine.*



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