

2014
2015



John





Die von uns gelieferten Kraftfahrzeugglühlampen entsprechen grundsätzlich den Anforderungen der ECE Bestimmung Nr. 37 und der DIN 72601 sowie den Anforderungen der deutschen und europäischen Automobilindustrie. Die in () aufgeführten Lampentypen haben kein Genehmigungszeichen, da sie entweder nicht Genehmigungszeichen pflichtig sind oder der Einsatz im Geltungsbereich der StVZO nicht erlaubt ist (z.B. Off-Road Typen). In [] aufgeführte Lampentypen beziehen sich entweder auf alternative gängige Normen oder dienen der leichteren Identifizierung der Lampe. Die in diesem Katalog aufgeführten Kraftfahrzeugglühlampen werden überwiegend in Europa hergestellt und entsprechen höchstem technischen Standard.



Our automotive lamps are generally supplied accordingly to the requirements of the ECE regulation No. 37 and DIN 72601, as well as to the requirements of the German and European automobile industry. Lamp types mentioned in () are not E marked as it may not be required or as they are not allowed to be used on public European roads (e.g. Off-Road types). Lamp types mentioned in [] are related to alternative standards or suit the purpose of easier identification. The product range in this catalog is mainly produced in Europe and meet highest technical standards.



Le nostre lampade soddisfano normalmente il regolamento ECE No. 37 e la norma DIN 72601 così come gli standard dei costruttori automobilistici tedeschi ed europei. Le lampade contrassegnate () non sono marchiate "E" perché non richiesto o per i casi in cui l'uso della lampada non sia legale su strada in Europa (esempio lampade fuori strada, rally etc.) Le lampade contrassegnate [] sono relative ad altri standard oppure per una più facile identificazione. La gamma contenuta in questo catalogo è principalmente prodotta in Europa e soddisfa gli standard più severi.



Les ampoules que nous livrons sont principalement fabriquées selon la réglementation N. 37 imposée par la CEE ainsi que les exigences de l'industrie automobile allemande et européenne. Les types d'ampoules mentionnées () ne sont pas certifiées soit car cela n'est pas exigé, soit car elles sont interdites sur les routes publiques (par exemple les types off road). Les types d'ampoules mentionnées [] se rapportent aux normes courantes ou bien servent à une identification plus facile. Les ampoules mentionnées dans ce catalogue sont fabriquées principalement en Europe et correspondent aux normes techniques les plus élevées. Sous réserve de modifications techniques et de possibilités de livraison.



Nuestras lámparas para automóviles están fabricadas según la normativa DIN 72601 y la reglamentación europea ECE Nr. 37 así como la reglamentación de la industria automobilística alemana y europea. Nuestras fábricas están certificadas. Las lámparas mencionadas en () no tienen la aprobación europea, por el motivo o que no están permitidas el uso en las carreteras europeas (ejemplo Off-Road version) o que una aprobación por parte de la CE no es necesaria. Las lámparas mencionadas en este catálogo en su mayoría son producidas en Europa y mantienen los mas altos estandares de calidad y rendimiento. Informacion tecnica y disponibilidad de entrega salvo disponibilidad.



As nossas lâmpadas para automóveis são fornecidas de acordo com as normas DIN 72601, com o regulamento da ECE N° 37 e em conformidade com as condições da indústria automóvel Alemã e Europeia. Os tipos de lâmpadas mencionados em () podem não conter o símbolo de autorização por não ser necessário, ou por não serem autorizadas para o trânsito público europeu (p. ex. Off-road). Todos os tipos de lâmpadas especificados em [] referem-se a normas alternativas mas podem também ser utilizadas para uma identificação da lâmpada mais fácil. Os produtos representados neste catálogo são principalmente fabricados na Europa, cumprindo os padrões mais elevados.



Автомобильной лампочки, поставляемые нами, соответствуют требованиям ECE Nr. 37 и DIN 72601, а также требованиям немецкой и европейской автомобильной промышленности. Типы ламп, перечисленные в () не имеют маркировки (знак допуска), либо потому, что они не обязаны этот знак иметь или их применение, на основании правил допуска дорожно-транспортных средств, не разрешено (например, внедорожники Off-Road). В [] перечисленные типы ламп, относятся к альтернативным стандартам или служат облегчению идентификации лампы. Автомобильные лампы, перечисленные в этом каталоге, как правило, производятся в Европе и соответствуют самым высоким техническим стандартам. Техническая информация о продукции и их доступности может быть изменена без предварительного уведомления.



Technische Änderungen und Liefermöglichkeiten vorbehalten.

Technical information about the lamps and their availability are subject to change without prior notice.

Dati tecnici e gamma possono essere soggetti a modifiche.

Les informations techniques ainsi que la disponibilité des lampes peuvent être modifiées sans avis.

Modificaciones técnicas y de suministro posibles sin aviso previo.

Os dados técnicos e a disponibilidade das lâmpadas podem ser alterados sem aviso prévio.

Возможны изменения технических характеристик и условий поставки

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Chronik / History



Nordhorn 1971



Nordhorn 1975



1965



1978/79



1980/81



1984/85



1988/89



1989/90



1989/90



1964
H1 / H3



1977
H4



1989
D1



Nordhorn 1979 bis heute



Hamburg seit 2012 bis heute



1991/92



1993/94



2001/2002



2005/2006



2007/2008



2011/2012



2014/2015



1991
D2



1993
H7



2001
More Light
+30%
Xenon
Look
Long Life



2005
More Light
+50%-60%



2011
More Light
+90%
Heavy Duty
Long Life



2013
More Light
+120%



2014
Xenon Look
4.200°K +
30% More
Light

Xenon



Jahn Xenon Lampen haben folgende, sicherheitsrelevante Vorteile gegenüber Standard Halogenlampen:

- Erheblich stärkere und bessere Ausleuchtung der Straße
- Geringer Energieverbrauch
- Längere Lebensdauer, höhere Zuverlässigkeit durch eine zusätzliche Vibrations- und Erschütterungsfestigkeit
- Optische Vorteile durch weißeres Licht, ähnliche Farbtemperatur wie das natürliche Tageslicht



Jahn Xenon lamps provide a major leap in road safety over conventional halogen lamps due to the following reasons:

- Enormous increase in the illuminated field of vision
- Lower power consumption
- Better durability due to extra vibration and shock resistance giving significantly longer life time and reliability
- Optically advantageous due to whiter light designed to give a color that is closer to natural daylight



Le lampade Jahn Xenon offrono un valore aggiunto in termini di sicurezza stradale rispetto alle lampade alogene tradizionali per le seguenti caratteristiche:

- Grandissimo incremento dell'illuminazione del campo visivo.
- Minore consumo di energia della batteria
- Maggiore "durability" grazie alla maggiore resistenza a vibrazioni e shock meccanici per maggiore affidabilità e durata di vita
- Vantaggi dal punto di vista ottico grazie alla luce più bianca, ideale per essere più simile alla luce naturale



Les lampes au xénon de Jahn montrent des avantages essentiels pour la sécurité par rapport aux lampes halogènes standard:

- Champ optique considérablement plus grand
- Consommation d'énergie inférieure
- Une meilleure solidité à long terme grâce à une résistance spéciale aux vibrations et aux ébranlements amène à une durée de vie plus longue et une efficacité plus élevée
- Avantages optiques de la lumière plus blanche conçue pour se rapprocher le plus de la lumière naturelle du jour



Las lámparas de descarga de gas de alta presión Jahn Xenon tienen una mayor seguridad en cuanto a las lámparas estándar con las siguientes ventajas:

- El campo de visión está más iluminado
- Un consumo de energía mínimo
- Más eficiencia y vida-útil debido a un mejoramiento técnico contra vibraciones
- ventajas ópticas por luz blanca, desarrollado para acercarse a la luz natural del día



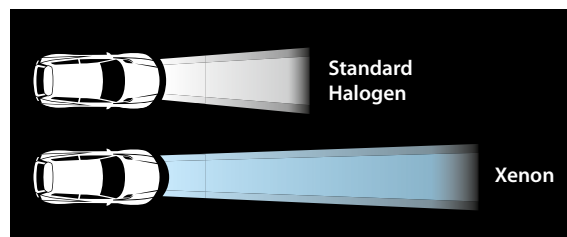
Existem várias vantagens sobre lâmpadas de halogé convencionais, que as lâmpadas Xenon Jahn apresentam:

- Enorme incremento da mira
- Menor consumo energético
- Alta confiabilidade, resultando da alta resistência contra vibração e abalo
- Uma vantagem ótica se refere à luz bastante branca que causa uma semelhança com luz do dia



Ксеноновые лампы Jahn имеют следующие преимущества, по сравнению со стандартными галогенными лампами:

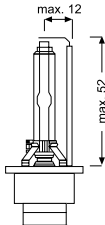
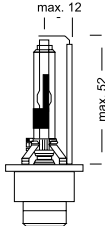
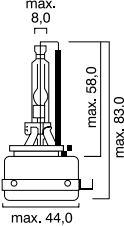
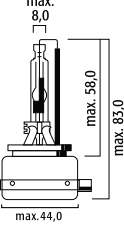
- Значительно ярче и сильнее освещение трассы
- Низкое энергопотребление
- Увеличенный срок службы, высокая надежность, высокая ударопрочность и виброустойчивость
- Оптические преимущества, а именно белое освещение. Цветовая температура как у дневного света.





Gasentladungslampen
Lampade a scarica di gas
Lámparas para descargar gas
Газоразрядные лампы головного света

Gas discharge headlight lamps
Ampoules à décharge de gaz
Lâmpadas de farol de descarga de gás

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	D2S	85	35	P32d-2		1000
	(D2S)	85	35	P32d-2	Off-Road 10.000°K	1000 (10000°K)
	(D2S)	85	35	P32d-2	Off-Road 5.100°K	1000 (5100°K)
	D4S	42	35	P32d-5	Mercury free	7000
 	D2R	85	35	P32d-3		2000
	(D2R)	85	35	P32d-3	Off-Road 10.000°K	2000 (10000°K)
	(D2R)	85	35	P32d-3	Off-Road 5.100°K	2000 (5100°K)
	D4R	42	35	P32d-6	Mercury free	9000
 	D1S	85	35	PK32d-2		3000
	D3S	42	35	PK32d-5	Mercury free	6000
	D8S	42	25	PK32d-1	Mercury free	5000
 	D1R	85	35	PK32d-3		4000
	D3R	42	35	PK32d-6	Mercury free	8000





In Ergänzung zu unserem Standard Sortiment, empfehlen wir unsere Jahn Premium Lampen. Das spezielle Design und die besondere Technik ergeben Zusatznutzen in Bezug auf die Helligkeit/Leuchtkraft, Farbe, Lebensdauer oder Leistung.

Unser Premium Sortiment umfasst:

- More Light: Bis zu 30-120% mehr Licht auf der Straße (Erhöhte Helligkeit/Leuchtkraft)
- Xenon Look: Intensiv blau-weißes Licht und bis zu 50% mehr Licht auf der Straße
- Long Life: Mindestens doppelt so lange Lebensdauer (im Vergleich zur Standard Lampe)
- Off-Road: Hochwattlampen, für professionelle Renn- und Off-Road Einsätze (nicht für öffentliche EU Straßen zugelassen)



Besides our standard range, Jahn also offers a premium range, based on special lamp designs. Our premium lamps have additional benefits in terms of luminance, color, life time or wattage.

Our premium range includes:

- More Light: Up to 30-120% more light on the road (increased luminance)
- Xenon Look: Intense blue-white light and up to 50% more light on the road
- Long Life: At least double the life time of standard bulbs, suitable for Daytime Running Light (DRL)
- Off-Road: High Wattage bulbs, suitable for professional racing and off-road usage (not permitted on public EU roads)



Oltre alla gamma standard, Jahn offre una gamma premium, basata su progetti per lampade speciali. Le nostre lampade premium offrono vantaggi in termini di luminanza, colore, durata di vita o potenza.

La gamma premium include:

- More Light: da 30 a 120 % di luce in più su strada (maggior luminanza)
- Xenon Look: Intensa luce blu / bianca e circa 50 % di luce in più su strada
- Long Life: almeno una doppia durata di vita rispetto alle lampade standard, adatte a uso diurno con luci accese (DRL).
- Off-Road: lampade ad alta potenza, adatte per competizioni professionali o fuori strada (non permesse su strada nella CE).



En plus de notre gamme standard nous conseillons les lampes Jahn premium. Leur design spécial et leur technique particulière offrent des avantages au niveau de la luminosité, la couleur, la durée de vie et la performance.

Notre gamme premium comprend:

- More Light: jusqu'à 30-120% de lumière en plus sur la route (luminosité supérieure)
- Xenon Look: lumière intense bleue-blanche et jusqu'à 50% de lumière en plus sur la route
- Long Life: durée de vie au moins deux fois supérieure (par rapport aux lampes standard)
- Off-Road: lampe à haute puissance watt pour les courses professionnelles et l'utilisation off road (interdites sur les routes publiques de l'UE)



Además de nuestra gama estándar, JAHN ofrece también la línea premium. Nuestras lámparas premium tienen un beneficio adicional en cuanto a la iluminación, color, tiempo de vida y rendimiento.

Nuestra línea premium incluye:

- More Light: hasta 30-120% más iluminación en la carretera
- Xenon Look: intensa luz blanca-azul y hasta 50% más iluminación en la carretera
- LongLife: por lo menos doble rendimiento en comparación con la lámpara estándar
- Off-Road: lámparas de alto voltaje para competiciones de carrera y uso en off-road (no permitidas en carreteras públicas europeas)



Complementando o sortimento, Jahn recomenda as lâmpadas "Premium". O design e a técnica especial prometem maior robustez, resistência contra vibração, e alto desempenho.

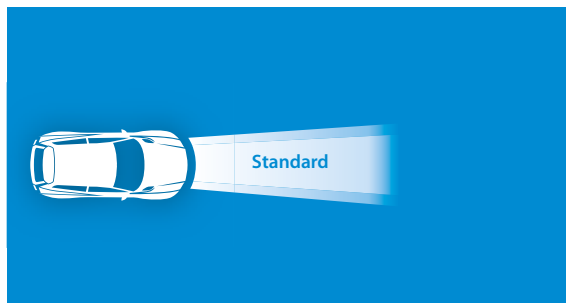
- More Light: 30-120% melhor iluminação das vias.
- Xenon Look: Luz azul-branca para 50 % melhor iluminação.
- Long Life: Dupla vida útil em comparação com a lâmpada normal.
- Off-Road: Lâmpadas de altos watts para corridas profissionais e uso "Off-Road" (sem permissão nas vias públicas europeias)



В дополнение к нашему стандартному ассортименту, мы предлагаем также наши Jahn Premium лампы. Специальный дизайн и высокие технологии предоставляют дополнительные преимущества с точки зрения яркости / силы освещения, цвета, долговечности.

Наш Jahn Premium ассортимент включает:

- More Light: от 30 - 120% больше света на дороге (повышенная яркость / сила освещения)
- Xenon Look: интенсивный сине-белый свет и до 50 % больше света на дороге
- Long Life: в два раза больше долговечность (по сравнению со стандартной лампой)
- Off-Road: лампы высокой мощности для профессиональных гонок и езды по бездорожью (использование не разрешено на трассах Европейского Союза)



Autolampen 6 und 12V

Car lamps 6 and 12V

	ECE:	H1	H3	H4	H7	H10 9145	H11	H13 9008	HB1 9004	HB3 9005	HB4 9006	HB5 9007	862	H27 W/1 880	H27 W/2 881	893	898	899
More Light Up to 120% more light 																		
More Light Up to 90-100% more light 																		
More Light Up to 50-60% more light 																		
More Light Up to 30% more light 																		
Xenon Look Blue white light (up to 4.200°K) Up to +30% more light 																		
Xenon Look Blue white light (up to 3.690°K) Up to +50% more light 																		
Xenon Look Blue white light (up to 3.700 °K) 																		
Long Life Extra life time 																		
Off-Road High Wattage 																		
Standard 																		

	P21W	P21/4W	P21/5W	PY21W	T4W	R5W	R10W	C5W	H6W	H21W	HY21W
Xenon Look 											
Long Life Extra life time 											
Standard 											

More Light +120 %



Bis zu 120% mehr Licht auf der Straße

- Prozessoptimiertes Design mit 100% Xenongasfüllung für ein neues, außergewöhnliches Leistungsniveau
- Ein Optimum an Leistungsstärke in Bezug auf Helligkeit, sorgt für sicheres Fahren
- Die stark verbesserte Lichtintensität hilft bei der Vermeidung von Unfällen bei Dunkelheit und schlechten Sichtverhältnissen
- Hergestellt in Europa
- E1 Genehmigungszeichen



Up to 120% more light on the road

- Optimized design with 100% xenon gas filling, for a new extraordinary level of performance
- Most powerful and intense lamp in terms of luminance, for safer driving
- The increased illumination level helps to reduce accidents under poor visibility conditions and at night time
- Made in Europe
- E1 marked



Fino a 120 % di luce in più su strada.

- Progetto ottimizzato con 100% di gas xenon, per un nuovo straordinario livello di performance
- Un lampada più potente e intensa in termini di luminanza, per una guida più sicura
- L'incremento di illuminazione riduce gli incidenti in condizioni di scarsa visibilità e di notte
- Made in Europe
- Marchiate E1



Jusqu'à 120% de lumière en plus sur la route

- Design optimisé avec un remplissage à 100% de gaz xénon pour un nouveau niveau de performance extraordinaire
- L'intensité de lumière fortement améliorée garantit une diminution des accidents la nuit et lors de mauvaises conditions de visibilité
- Fabriquées en Europe
- Certification E1



Hasta el 120% más de luz en carretera

- Diseño optimizado con 100% gas de xenon para un nivel de rendimiento más elevado
- Un mayor alto rendimiento en luminosidad aporta una conducción más segura
- La mejora de la intensidad de la luz ayuda en la prevención de accidentes en la oscuridad y en las malas condiciones de visibilidad
- Fabricado en Europa
- Aprobación E1



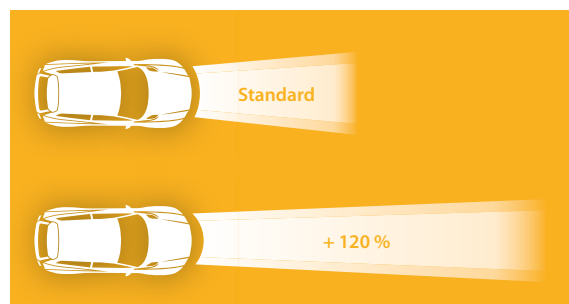
Até 120% mais luz nas estradas

- Design elevado com 100% de gás Xenon para um alto desempenho
- Uma excelente claridade para mais segurança
- A alta intensidade da luz ajuda a prevenir acidentes na escuridão ou má visibilidade
- Manufaturado na Europa
- Símbolo de aprovação E1



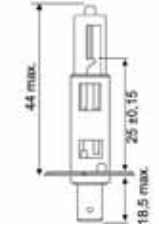
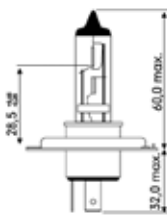
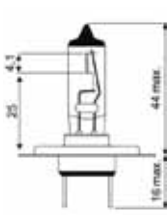
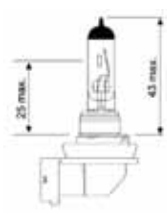
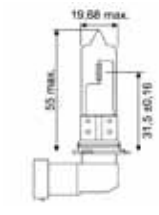
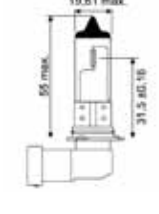
До 120% больше света

- Оптимизированная конструкция заполненная на 100 % ксеноновым газом, благодаря чему достигается оптимальный уровень освещения
- Оптимальный уровень освещения / яркости, обеспечивает безопасность вождения
- Значительно улучшенная интенсивность света, помогает избежать аварии в темное время суток и в условиях ограниченной видимости
- Произведены в Европе
- Лампы имеют знак E1



Halogenlampen More Light +120 %
 Lampade alogene More Light + 120 %
 Lámparas halógenas More Light + 120 %
 Галогенные лампы More Light + 120 %

Tungsten halogen lamps More Light + 120 %
 Lampes halogènes More Light + 120 %
 Lâmpadas de iodo More Light + 120 %

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H1	12	55	P14,5s	More Light +120%	15115
 	H4	12	60/55	P43t	More Light +120%	15134
 	H7	12	55	PX26d	More Light +120%	15117
 	H11	12	55	PGJ19-2	More Light +120%	15189
 	HB3 [9005]	12	60	P20d	More Light +120%	15177(9005)
 	HB4 [9006]	12	51	P22d	More Light +120%	15178(9006)



More Light + 90 - 100 %



Bis zu 90% mehr Licht auf der Straße

- Verbessertes Fahrverhalten durch stressfreies Sehen, dank des helleren Lichtes
- Verbesserte Sicht bei Nacht und schlechten Sichtverhältnissen
- Hergestellt in Europa
- E1 Genehmigungszeichen



Up to 90% more light on the road

- Greater illumination for visibility, convenience and style
- Improved driving performance at night and under poor visibility conditions.
- Made in Europe
- E1 marked



Fino a 90 % di luce in più su strada.

- Grande prestazione per un maggior confort visivo e stilistico.
- Una guida più performante di notte e in condizioni di scarsa visibilità.
- Made in Europe
- Marchiate E1



Jusqu'à 90% de lumière en plus sur la route

- Meilleure conduite grâce à la luminosité
- Meilleure vue visibilité la nuit et lors de mauvaises conditions de visibilité
- Fabriquées en Europe
- Certification E1



Hasta el 90% más de luz en carretera

- Mejora de la conducta en el tráfico debido a una visión relajada y gracias a una mayor claridad
- Mejora de la visión en la noche y en condiciones de mala visibilidad
- Fabricado en Europa
- Aprobación E1



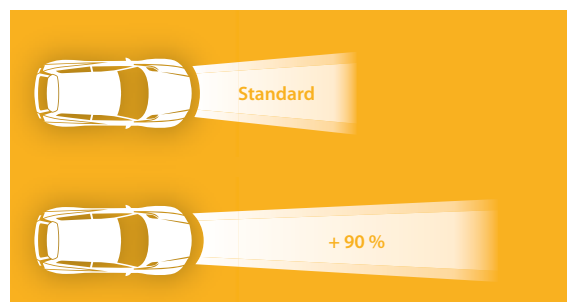
Até 90% mais luz nas estradas

- Melhorada iluminação permite ótima visão do condutor
- Uma condução noturna mais segura graças à iluminação melhorada
- Manufaturado na Europa
- Simbolo de autorização E1



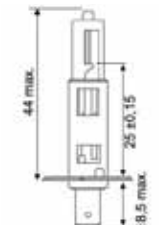
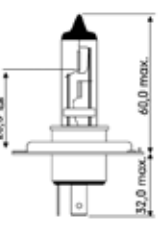
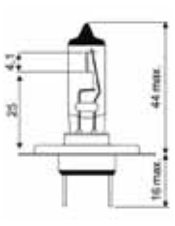
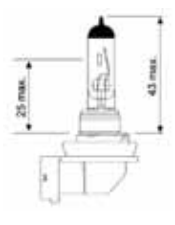
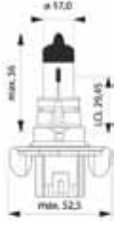
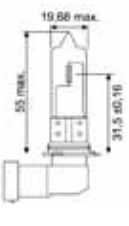
До 90% больше света

- Оптимальный уровень освещения / яркости, обеспечивает безопасность вождения
- Значительно улучшенная интенсивность света, помогает избежать аварии в темное время суток и в условиях ограниченной видимости
- Произведены в Европе
- Лампы имеют знак E1



Halogen More Light + 90 - 100 %
 Lampade alogene More Light + 90 - 100 %
 Lámparas halógenas More Light + 90 - 100 %
 Галогенные лампы More Light + 90 - 100 %

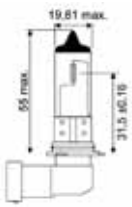
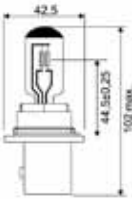
Tungsten halogen lamps More Light + 90 - 100 %
 Lampes halogènes More Light + 90 - 100 %
 Lâmpadas de iodo More Light + 90 - 100 %

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		H1	12	55	P14,5s	More Light +90%	14115
		H4	12	60/55	P43t	More Light +90%	14134
		H7	12	55	PX26d	More Light +90%	14117
		H11	12	55	PGJ19-2	More Light +90%	14189
		H13 [9008]	12	60/55	P26,4t	More Light +100%	14167(9008)
		HB3 [9005]	12	60	P20d	More Light +90%	14177(9005)



Halogen More Light + 90 - 100 %
Lampade alogene More Light + 90 - 100 %
Làmparas halógenas More Light + 90 - 100 %
Галогенные лампы More Light + 90 - 100 %

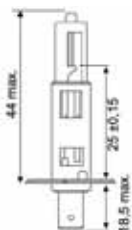
Tungsten halogen lamps More Light + 90 - 100 %
Lampes halogènes More Light + 90 - 100 %
Lâmapadas de iodo More Light + 90 - 100 %

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	HB4 [9006]	12	51	P22d	More Light +90%	14178(9006)
 	HB5 [9007]	12	65/55	PX29t	More Light +100%	14179(9007)



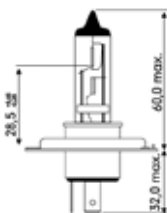
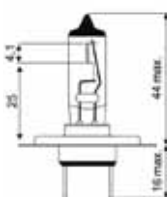
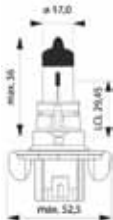
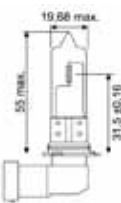
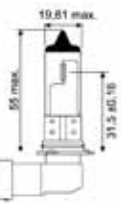
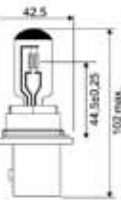
Halogen More Light + 30 - 60 %
Lampade alogene More Light + 30 - 60 %
Làmparas halógenas More Light + 30 - 60 %
Галогенные лампы More Light + 30 - 60 %

Tungsten halogen lamps More Light + 30 - 60 %
Lampes halogènes More Light + 30 - 60 %
Lâmapadas de iodo More Light + 30 - 60 %

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H1 H1	12 12	55 55	P14,5s P14,5s	More Light +50% More Light +30%	11115 1115

Halogen More Light + 30 - 60 %
 Lampade alogene More Light + 30 - 60 %
 Lámparas halógenas More Light + 30 - 60 %
 Галогенные лампы More Light + 30 - 60 %

Tungsten halogen lamps More Light + 30 - 60 %
 Lampes halogènes More Light + 30 - 60 %
 Lâmpadas de iodo More Light + 30 - 60 %

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H4	12	60/55	P43t	More Light +60%	11134
	H4	12	60/55	P43t	More Light +30%	1134
 	H7	12	55	PX26d	More Light +50%	13117
	H7	12	55	PX26d	More Light +30%	10117
 	H13 [9008]	12	60/55	P26,4t	More Light +50%	13167(9008)
 	HB3 [9005]	12	60	P20d	More Light +50%	13117(9005)
	HB3 [9005]	12	60	P20d	More Light +30%	12177(9005)
 	HB4 [9006]	12	51	P20d	More Light +50%	13118(9006)
	HB4 [9006]	12	51	P22d	More Light +30%	12178(9006)
 	HB5 [9007]	12	65/55	PX29t	More Light +50%	13179(9007)
	HB5 [9007]	12	65/55	PX29t	More Light +30%	12179(9007)

Xenon Look



Intensiv blau weißes Licht, vergleichbar mit Xenon-Licht

- Bis zu 4.200°K Farbtemperatur
- Bis zu 50% mehr Licht auf der Straße
- Optimale Kombination aus Farbtemperatur und hoher Lichtintensität für eine bessere Sicht.
- Hergestellt in Europa
- E1 Genehmigungszeichen



Intense blue-white light comparable with xenon

- Up to 4.200°K colour temperature
- Up to 50% more light on the road
- Optimal combination of colour and high luminance for better visibility
- Made in Europe
- E1 marked



Intensa luce blu-bianca comparabile con tipi xenon

- Fino a 4.200°K temperature di colore
- Fino a 50% di luce in più su strada
- Combinazione ottimale di colore e grande luminanza per una migliore visibilità
- Made in Europe
- Marchiate E1



Lumière bleue-blanche comparable à la lumière xénon

- Jusqu'à 4.200°K de température de couleur
- Jusqu'à 50% de lumière en plus sur la route
- Combinaison optimale entre la température de couleur et l'intensité lumineuse pour une meilleure visibilité
- Fabriquées en Europe
- Certification E1



Luz intensiva azul-blanca comparable con la luz-Xenon

- Hasta 4.200°K de temperatura de color
- Hasta el 50% más de luz en la carretera
- Combinación ideal de temperatura de color y alta intensidad de luz para una mejor visión
- Fabricado en Europa
- Aprobación E1



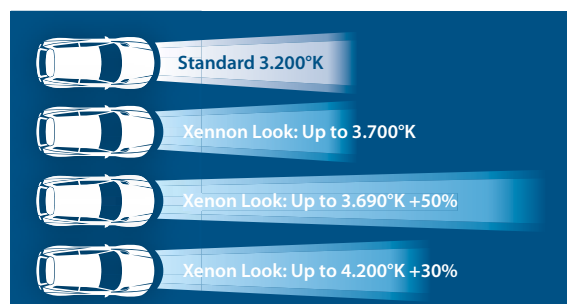
Luz azul-branca intensa, comparável a Xenon

- Até 4.200° K temperatura de cor
- Até 50% mais iluminação nas estradas
- A combinação de temperatura de cor e intensidade da luz, permite uma visão melhorada nas estradas.
- Manufaturado na Europa
- Símbolo de autorização E1



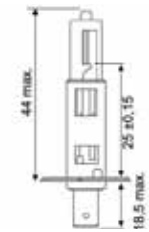
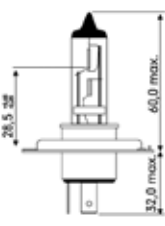
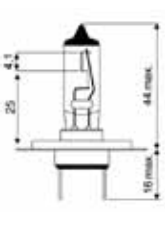
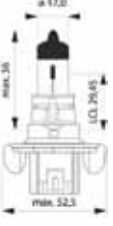
Интенсивный голубовато-белый свет, сравнимый с ксеноновым светом

- До 4200 ° K цветовая температура
- До 50 % больше света на дороге
- Идеальное сочетание цветовой температуры и высокой световой интенсивности для лучшего обзора.
- Произведены в Европе
- Лампы имеют знак E1



Halogenlampen Xenon Look
Lampade alogene Xenon Look
Lámparas halógenas Xenon Look
Галогенные лампы Xenon Look

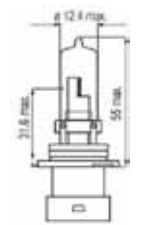
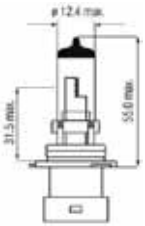
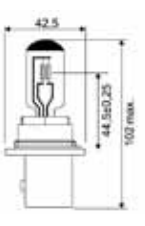
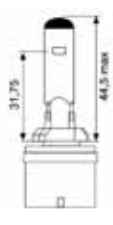
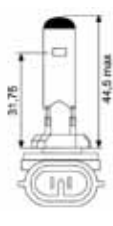
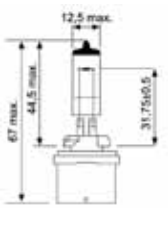
Tungsten halogen lamps Xenon Look
Lampes halogènes Xenon Look
Lâmpadas de iodo Xenon Look

		ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
 	H1		12	55	P14,5s	Xenon Look 4.200°K +30% More Light	16111
	H1		12	55	P14,5s	Xenon Look 3.620°K +50% More Light	13111
	H1		12	55	P14,5s	Xenon Look 3.520°K	11111
 	H3		12	55	PK22s	Xenon Look 3.460 °K	11121
 	H4		12	60/55	P43t	Xenon Look 4.200°K +30% More Light	16101
	H4		12	60/55	P43t	Xenon Look 3.625/3.540°K +50% More Light	11101
 	H7		12	55	PX26d	Xenon Look 4.200°K +30% More Light	16117
	H7		12	55	PX26d	Xenon Look 3.540°K +50% More Light	11117
	H7		12	55	PX26d	Xenon Look 3.600°K	1117 BLUE
 	H10 [9145]		12	42	PY20d	Xenon Look 3.200°K	1188 BLUE
 	H13 [9008]		12	60/55	P26,4t	Xenon Look 3.650/3.550°K	1167 BLUE



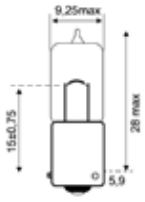
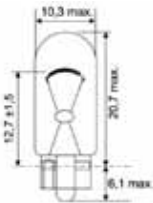
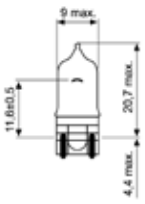
Halogenlampen Xenon Look
Lampade alogene Xenon Look
Lámparas halógenas Xenon Look
Галогенные лампы Xenon Look

Tungsten halogen lamps Xenon Look
Lampes halogènes Xenon Look
Lâmpadas de iodo Xenon Look

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	HB3 [9005]	12	60	P20d	Xenon Look 3.690°K +50% More Light	1177(9005) XLML
	HB3 [9005]	12	60	P20d	Xenon Look 3.600°K	1177(9005) SB
 	HB4 [9006]	12	51	P22d	Xenon Look 3.600°K +50% More Light	1178(9006) XLML
	HB4 [9006]	12	51	P22d	Xenon Look 3.600°K	1178(9006) SB
 	HB5 [9007]	12	65/55	PX29t	Xenon Look 3.700/3.500°K	1179(9007) BLUE
 	H27W/1 [US-Type 880]	12	27	PG13	Xenon Look 3.250°K	1183(880) BLUE
 	H27W/2 [US-Type 881]	12	27	PGJ13	Xenon Look 3.250°K	1184(881) BLUE
 	US-Type 893	12	37,5	PG13	Xenon Look 3.400°K	1195(893) BLUE

Miniaturhalogenlampen
 Lampade alogene miniature
 Lámparas halógenas en miniatura
 Лампы-софитыМиниатюрные галоген.лампы

Miniature halogen lamps
 Lampes miniatures halogènes
 Lâmpadas miniatura de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H6W	12	6	BAX9s	Xenon Look 3.250°K	1896 BLUE
 	W5W	12	5	W2,1x9,5d	Xenon Look	1625 BLAU
 	(W5W) Halogen	12	5	W2,1x9,5d	Xenon Look	1885 BLUE



Long Life



Verlängerte Lebensdauer

- Mindestens doppelt so lange Lebensdauer (im Vergleich zur Standard Lampe)
- Besonders geeignet als Tagfahrlichtlampen (DRL)
- Längere Lampenwechselintervalle am Fahrzeug (spart Zeit und Geld)
- Hergestellt in Europa
- E1 Genehmigungszeichen



Extended lifetime

- At least double the life time of standard bulbs
- Suitable for Daytime Running Light (DRL)
- Less lamp replacements at your vehicle (saves time and money)
- Made in Europe
- E1 marked



Durata molto maggiore

- Almeno doppia durata di vita rispetto alle lampade standard
- Adatte a uso diurno con luci accese (DRL)
- Riduzione delle sostituzioni su vettura (risparmio di tempo e minori costi)
- Made in Europe
- Marchiate E1



Durée de vie prolongée

- Durée de vie au moins deux fois plus longue (par rapport aux lampes standard)
- Particulièrement appropriée en tant que feux de jour (DRL)
- Moins de remplacement de lampes sur le véhicule (gain de temps et d'argent)
- Fabriquées en Europe
- Certification E1



Vida útil prolongada

- Por lo menos un doble rendimiento en comparación con las lámparas estándar
- Recomendado para las lámparas de día DRL
- Intervalo de cambio de lámparas prolongado (ahorro de tiempo y dinero)
- Fabricadas en Europa
- Aprobación E1



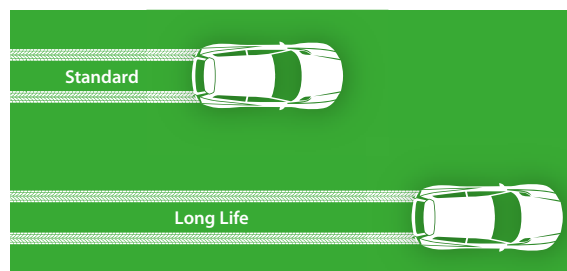
Vida útil prolongada

- Dupla vida útil em comparação com lâmpadas convencionais
- Apropriado para seu uso como luz diurna
- Períodos de uso longos (poupança de dinheiro e tempo)
- Manufaturado na Europa
- Símbolo de Autorização E1



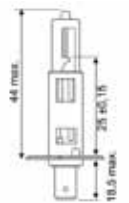
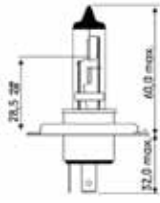
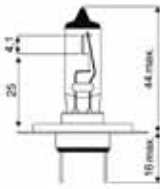
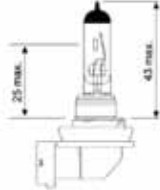
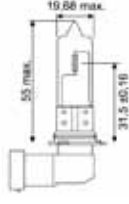
Увеличенный срок службы

- По крайней мере, в два раза долговечнее (по сравнению с обычной лампой)
- Особенно подходят для езды днем с включенными фарами (DRL)
- Увеличенные интервалы замены ламп (экономия времени и денег)
- Произведены в Европе
- Лампы имеют знак E1



Halogenlampen Long Life
Lampade alogene Long Life
Lámparas halógenas Long Life
Галогенные лампы Long Life

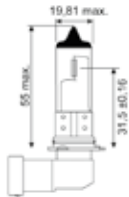
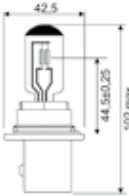
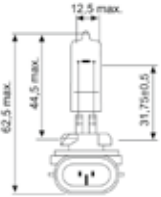
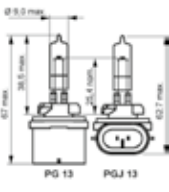
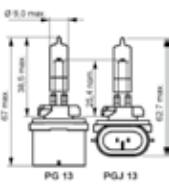
Halogen lamps Long Life
Lampes halogènes Long Life
Lâmpadas de swiaa Long Life

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
 	H1	12	55	P14,5s	Long Life	1113
 	H3	12	55	PK22s	Long Life	1123
 	H4	12	60/55	P43t	Long Life	1104
 	H7	12	55	PX26d	Long Life	1116
 	H11	12	55	PGJ19-2	Long Life	1189 LL
 	HB3 [9005]	12	60	P20d	Long Life	1177(9005) LL

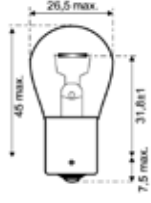
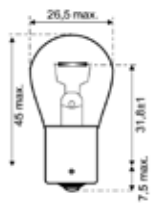
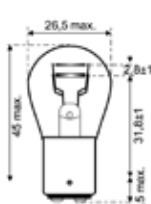


Halogenlampen Long Life
Lampade alogene Long Life
Lámparas halógenas Long Life
Галогенные лампы Long Life

Halogen lamps Long Life
Lampes halogènes Long Life
Lâmpadas de swiaa Long Life

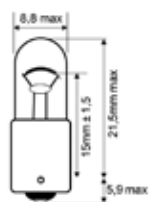
		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		HB4 [9006]	12	51	P22d	Long Life	1178(9006) LL
		HB5 [9007]	12	65/55	PX29t	Long Life	1179(9007) LL
		US-Type 862	12	37,5	PGJ13	Long Life	1197(862) LL
		US-Type 898	12	37,5	PGJ13	Long Life	1898(898) LL
		US-Type 899	12	37,5	PG13	Long Life	1899(899) LL

Signallampen für Blink-, Brems- und Schlußlicht
 Stop/direction and tail lamps
 Lampade a 1 filamento per arresto, direzione e posizione
 Témoins pour clignotants, feux de stop et feux arrières
 Lámparas de señal intermitente, frenos y dirección de cambios
 Lâmpadas de pisca, de stop e de presença
 Сигнальные лампы стоп/поворот/ задний подфарник

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
 	P21W	12	21	BA15s	Long Life	1318
 	PY21W	12	21	BAU15s	Long Life / Amber	1328
 	P21/4W P21/5W	12 12	21/4 21/5	BAZ15d BAY15d	Long Life Long Life	1348 1338

Standlicht- und Anzeigelampen
 Lampade spia e posizione
 Luz de estacionamiento, y lampara indicadora
 Стояночные и индикаторные лампы

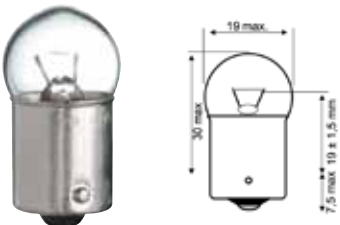
Parking and indicator lamps
 Feux de stationnement et lampes témoin
 Lâmpadas de presença

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
 	T4W	12	4	BA9s	Long Life	1508



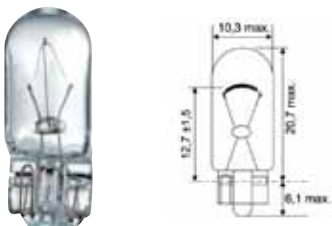
Kugellampen
Lampade sferiche (tubolari)
Lámparas esféricas
Сферические лампы

Spherical lamps
Lampes forme globe
Lâmpadas tipo bala

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
	R5W	12	5	BA15s	Long Life	1408
	R10W	12	10	BA15s	Long Life	1418

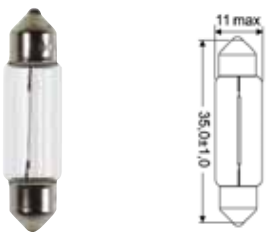
Glassockellampen
Lampade con attacco in vetro
Lámparas con base de vidrio
Лампы со стеклянным цоколем

Wedge-base lamps
Témoins avec culot verre
Lâmpadas sem casquilho

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
	W5W	12	5	W2,1x9,5d	Long Life	1628

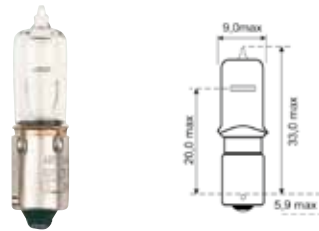
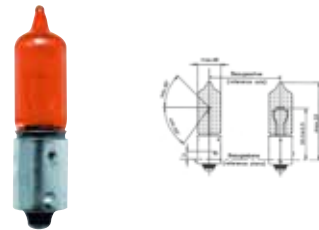
Soffittenlampen
Lampade interni / targa (siluro)
Lámparas tubulares/ letreros
Лампы-соффиты

Festoons
Navettes
Lâmpadas tubulares

	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
	C5W	12	5	SV8,5-8	Long Life / 11x35mm	1718

Miniaturhalogenlampen
 Lampade alogene miniature
 Lámparas halógenas en miniatura
 Лампы-софитыМиниатюрные галоген.лампы

Miniature halogen lamps
 Lampes miniatures halogènes
 Lâmpadas miniatura de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	H6W	12	6	BAX9s	Long Life	1896 LL
	H21W	12	21	BAY9s	Long Life	1897 LL
	HY21W	12	21	BAW9s	Long Life / Amber	1897 HY LL

Tagfahrlicht-Pflicht
 Daytime running light obligation

BHI	BG	CZ	DK	EST	FIN
H	HR	I	IS	LT	LV
MNE	MK	N	PL	RO	RUS
S	SK	SLO			

Tagfahrlicht-Empfehlung
 Daytime running light recommendation

CH	D	F
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Off-Road



Hochwatt- und Nebelscheinwerferlampen für Off-Road Anwendungen

- Für professionelle Renn- und Off-Road Einsätze
- Der Einsatz im Geltungsbereich der StVZO ist nicht zugelassen
- Vielfältige Einsatzmöglichkeiten: Rettungs- und Bauwesen oder Land- und Forstwirtschaft



High wattage headlight and foglight lamps for Off-Road use

- Suitable for professional racing and off-road usage
- Not permitted on public EU roads
- Multiple applications: Rescue services, building industry, agriculture and forestry



Lampade per proiettori e fari antinebbia ad alta potenza solo per veicoli fuoristrada

- Adatte per competizioni professionali e uso in fuoristrada
- Non legali su strade pubbliche CE
- Molteplici applicazioni: servizi di soccorso, industria edilizia, agricoltura e foreste



Lampes à haute puissance watt pour phares et phare antibrouillard pour l'utilisation off road

- Pour l'usage off road professionnel
- Interdites sur les routes publiques de l'UE
- Applications diverses: secourisme, bâtiment ou agriculture et exploitation forestière



Faros delanteros y antinieblas con lámparas de alto voltaje para vehículos Off-Road

- Para uso profesional Off-Road y competiciones de carrera
- No permitido en carreteras públicas de la CE
- Múltiples aplicaciones: socorrismo, industria constructora, agricultura y silvicultura



Lâmpadas de alta potência para a luz de nevoeiro no uso Off-Road

- Exclusivamente permitido para o uso Off-Road e corridas
- Não permitido para vias públicas
- Também aplicável a veículos de salvamento e agricultura



Высоковатные лампы и лампы для противотуманных фар для внедорожников

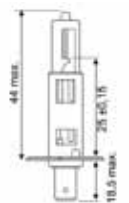
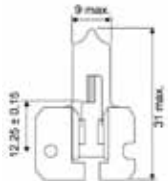
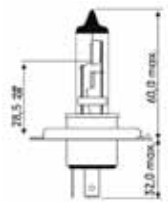
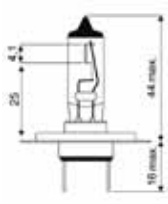
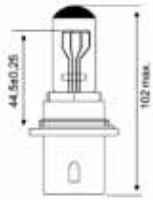
- Для профессиональных гонок и внедорожного использования
- Использование в местах действия правил дорожно-транспортных средств не допускается
- Широкий спектр применения: спасательная техника, строительная техника, сельхозтехника, лесная техника

Off-Road
use only



Halogenlampen Off-Road
H4 Tungsten halogen lamps Off-Road
Lampade alogene Off-Road
Lampes halogènes Off-Road

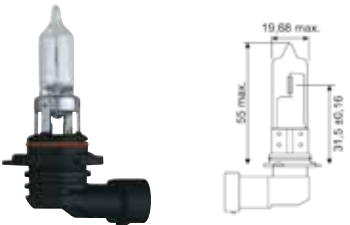
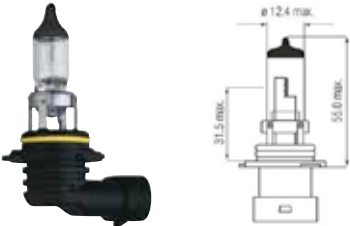
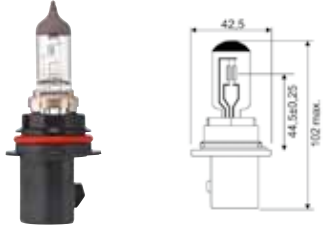
Lámparas halógenas Off-Road
Lâmpadas de swiaa Off-Road
Галогенные лампы Off-Road

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(H1)	12	100	P14,5s		1191
		(H2)	12	100	X511		1185
		(H3)	12	100	PKY22s		1181
		(H4)	12	100/80	P43t		1105
		(H4)	12	100/90	P43t		1109
		(H4)	12	140/100	P43t	M.O.Q. 10.000 pcs	1136
		(H4)	12	100/80	P45t		1155
		(H7)	12	65	PX26d		1118
		(H7)	12	80	PX26d		1118(80W)
		(H7)	12	85	PX26d	Off-Road + Xenon Look	1118(85W)
		(HB1) (9004)	12	100/80	P29t		1106(9004) HW



Halogenlampen Off-Road
H4 Tungsten halogen lamps Off-Road
Lampade alogene Off-Road
Lampes halogènes Off-Road

Lámparas halógenas Off-Road
Lâmpadas de swiaa Off-Road
Галогенные лампы Off-Road

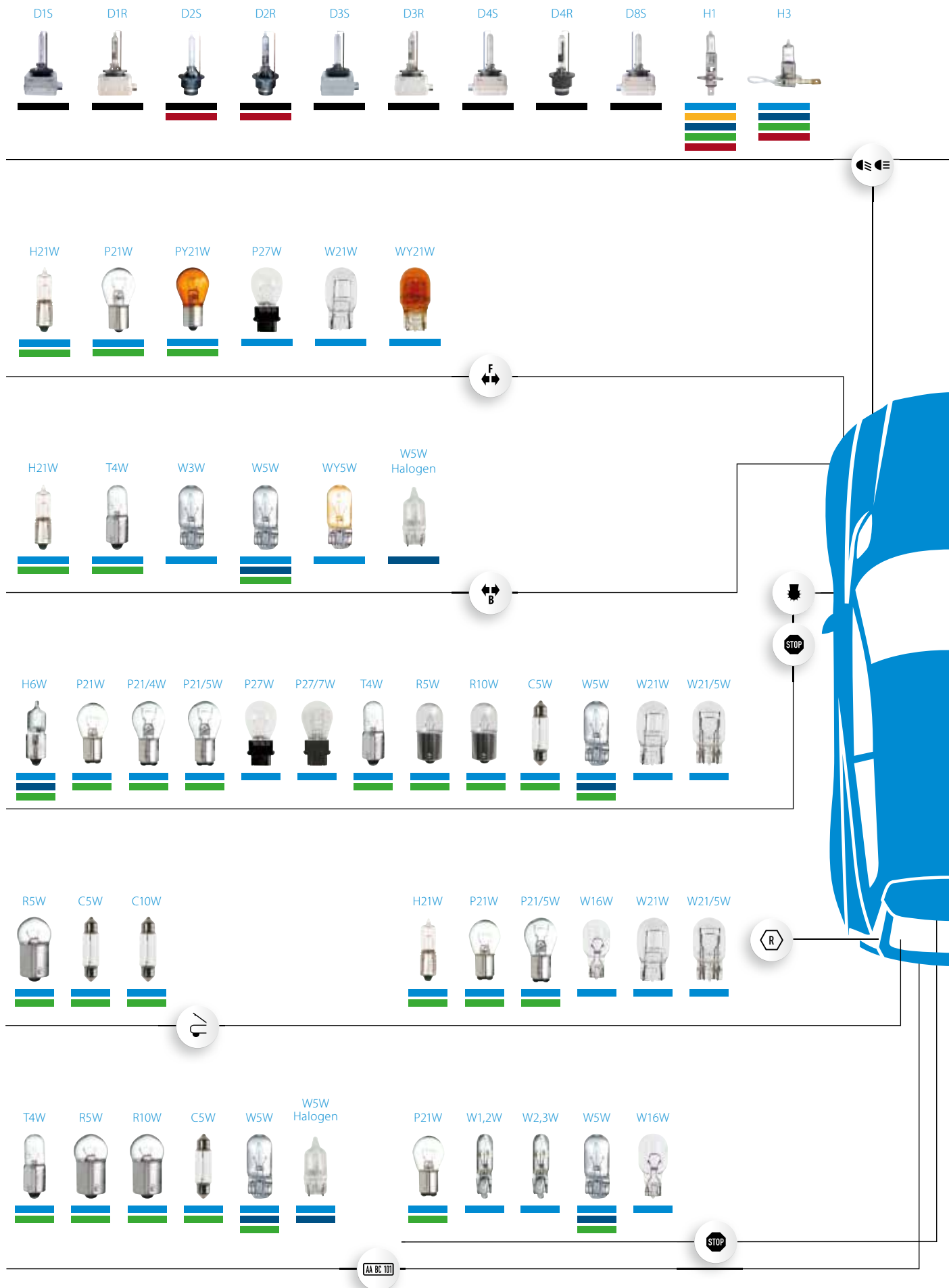
	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	(HB3) (9005)	12	100	P20d		1177(9005) HW
	(HB4) (9006)	12	70	P22d		1178(9006) HW
	(HB5) (9007)	12	100/80	PX29t		1179(9007) HW



Wall Display 12V Premium Small 515 Lamps / 1 Tester / Car WD12VPS

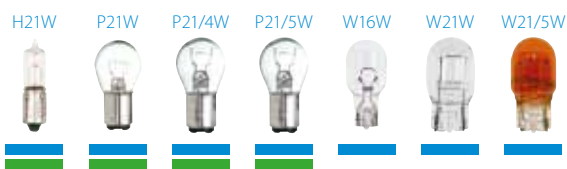
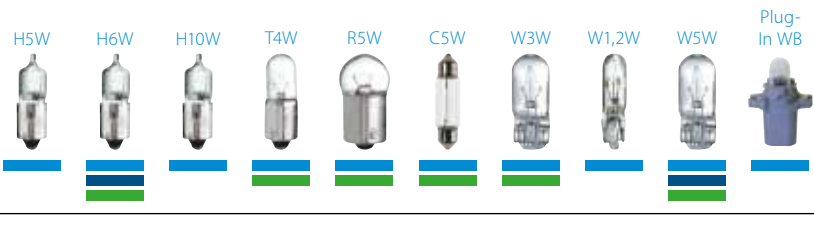
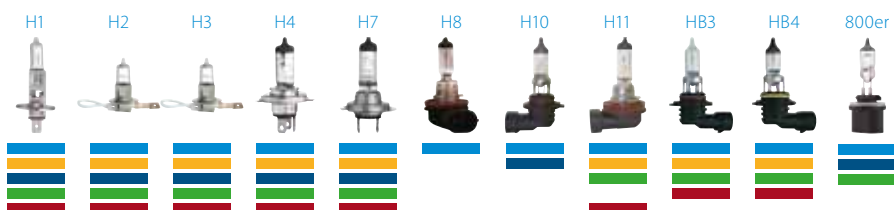
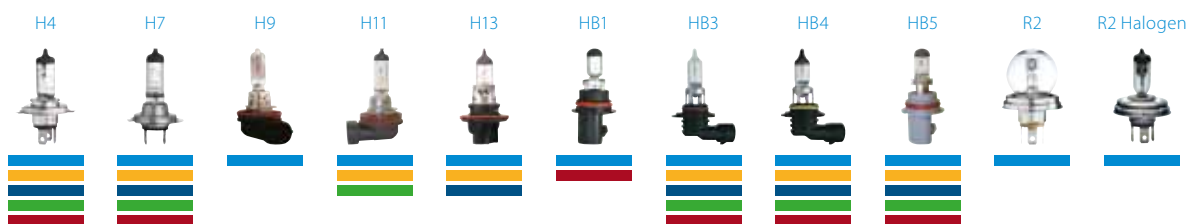
Stück Pieces	ECE/ DIN72601	Volt	Watt	Sockel Base	Bezeichnung Description	Art. Nr.
8	H1	12	55	P14,5s		1111
4	H1	12	55	P14,5s	More Light +120%	15115
4	H1	12	55	P14,5s	Xenon Look 4.200°K +30% More Light	16111
4	H1	12	55	P14,5s	Long Life	1113
6	H3	12	55	PK22s		1121
4	H3	12	55	PK22s	Long Life	1123
6	H4	12	60/55	P43t		1101
4	H4	12	60/55	P43t	More Light +120%	15134
4	H4	12	60/55	P43t	Xenon Look 4.200°K +30% More Light	16101
4	H4	12	60/55	P43t	Long Life	1104
2	(H4)	12	100/90	P43t		1109
17	H7	12	55	PX26d		1117
6	H7	12	55	PX26d	More Light +120%	15117
6	H7	12	55	PX26d	Xenon Look 4.200°K +30% More Light	16117
6	H7	12	55	PX26d	Long Life	1116
10	P21W	12	21	BA15s		1321
10	P21W	12	21	BA15s	Long Life	1318
10	P21/4W	12	21/4	BAZ15d		1345
10	P21/4W	12	21/4	BAZ15d	Long Life	1348
10	P21/5W	12	21/5	BAY15d		1341
10	P21/5W	12	21/5	BAY15d	Long Life	1338
10	PY21W	12	21	BAU15s	Amber	1383
10	PY21W	12	21	BAU15s	Long Life / Amber	1328
10	R5W	12	5	BA15s		1401
10	R5W	12	5	BA15s	Long Life	1408
10	R5W [Tube]	12	5	BA15s		1401 R
10	R10W	12	10	BA15s		1411
10	R10W	12	10	BA15s	Long Life	1418
10	R10W [Tube]	12	10	BA15s		1411 R
20	(T2W)	12	2	BA9s		1511
30	T4W	12	4	BA9s		1501
20	T4W	12	4	BA9s	Long Life	1508
20	DIN-Type J	12	2	BA7s	DIN 72601 J	1551
20	(W1,2W)	12	1,2	W2x4,6d		1601
10	(W2W) [T10]	12	2	W2,1x9,5d		27225
10	W3W	12	3	W2,1x9,5d		1611
20	W5W	12	5	W2,1x9,5d		1621
10	W5W	12	5	W2,1x9,5d	Xenon Look	1625 blau
10	W5W	12	5	W2,1x9,5d	Long Life	1628
10	W16W	12	16	W2,1x9,5d		1607
10	WY5W	12	5	W2,1x9,5d	Amber	1624 AMBER
10	Plug-In WB	12	1,2	BX8,4d	Black	1641
10	Plug-In WB	12	1,2	B8,5d	Black	1661
10	C5W	12	5	SV8,5-8	11x35mm	1711
10	C5W	12	5	SV8,5-8	Long Life / 11x35mm	1718
10	(C5W-K)	12	5	SV8,5-8	11x40mm	1721
10	(C10W)	12	10	SV8,5-8	10x31mm	1735
10	DIN-Type K	12	10	SV8,5-8	DIN 72601 K / 11x40mm	1731
10	DIN-Type K	12	18	SV8,5-8	DIN 72601 K / 15x40mm	1751
10	H6W	12	6	BAX9s		1896
10	H6W	12	6	BAX9s	Long Life	1896 LL
1	Tester				Rotpfeil TESTA 2002	2002







Jahn Standard Jahn Xenon Jahn More Light Jahn Xenon Look Jahn Long Life Jahn Off-Road





In Ergänzung zu unserem Standard Sortiment, empfehlen wir unsere Jahn Premium Lampen. Das spezielle Design und die besondere Technik ergeben Zusatznutzen in Bezug auf die Robustheit, Vibrationsfestigkeit, Lebensdauer oder Leistung.

Unser Premium Sortiment umfasst:

- Heavy Duty Long Life: Maximale Vibrationsfestigkeit kombiniert mit deutlich längerer Lebensdauer
- Heavy Duty: Maximale Vibrationsfestigkeit und höhere Robustheit
- Off-Road: Hoch Watt Lampen, für professionelle Off-Road Einsätze (nicht für öffentliche EU Straßen zugelassen)



Besides our standard range, Jahn also offers a premium range, based on special lamp designs. Our premium lamps have additional benefits in terms of robustness, vibration-resistance, life time or wattage.

Our premium range includes:

- Heavy Duty Long Life: Maximum vibration-resistance combined with extended life time
- Heavy Duty: Maximum vibration-resistance and increased robustness.
- Off-Road: High Wattage bulbs, suitable for professional off-road usage (not permitted on public EU roads).



Oltre alla gamma standard , Jahn offre una gamma premium, basata su progetti per lampade speciali.

Le nostre lampade premium offrono vantaggi in termini di robustezza, resistenza alle vibrazioni, durata di vita, potenza.

La gamma premium include :

- Heavy Duty Long Life: massima resistenza alle vibrazioni coniugata con maggiore durata
- Heavy Duty: massima resistenza alle vibrazioni e maggiore robustezza
- Off-Road: lampade ad alta potenza , adatte per uso professionale fuori strada (non permesse su strada nella CE)



En plus de notre gamme standard nous conseillons les lampes Jahn premium. Leur design spécial et leur technique particulière offrent des avantages au niveau de la robustesse, la résistance aux vibrations, la durée de vie et la performance.

Notre gamme premium comprend:

- Heavy Duty Long Life: résistance maximale aux vibrations combinée à une durée de vie plus longue
- Heavy Duty: résistance maximale aux vibrations et robustesse élevée
- Off-Road: lampe à haute puissance watt pour les courses professionnelles et l'utilisation off road (interdites sur les routes publiques de l'UE)



Además de nuestra gama estándar, Jahn ofrece también la línea premium. Nuestras lámparas premium tienen un beneficio adicional en cuanto a la iluminación, color, tiempo de vida , rendimiento y una máxima resistencia contra las vibraciones.

Nuestra línea premium incluye:

- Heavy Duty Long Life : resistencia máxima contra las vibraciones combinada con una vida útil prolongada
- HeavyDuty: lámpara robusta con resistencia máxima contra las vibraciones
- Off-Road: lámparas de alto voltaje para uso profesional en off-road (no permitadas en carreteras públicas europeas)



Complementando o sortimento, Jahn recomenda as lâmpadas Premium. O desenho e a técnica especial prometem maior robustez, resistência contra vibração, e potencia.

O sortimento premium contem:

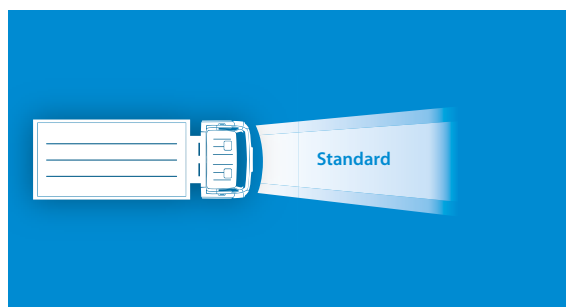
- Heavy duty long life: Resistencia contra vibração em combinação com alta duração.
- Heavy duty: Mais robusto
- Off-Road: Lâmpadas de alta potência, aplicável em uso off-road (sem permissão para vias publicas)



В дополнение к нашему стандартному ассортименту, мы предлагаем также наши Jahn Premium лампы. Специальный дизайн и высокие технологии дают дополнительные преимущества с точки зрения надежности, долговечности, ударопрочности и виброустойчивости.

Наш Jahn Premium ассортимент охватывает:

- Heavy Duty Long Life: максимальная виброустойчивость в сочетании с долговечностью
- Heavy Duty: максимальная устойчивость к вибрации и высокая надежность
- Off-Road: лампы высокой мощности для профессиональных гонок и езды по бездорожью (использование не разрешено на дорогах Европейского Союза)



LKW- und Bus-Lampen 24 V

Truck and bus lamps 24 V

	H1	H3	H4	H4 (P45t)	H7	P21W	P21W	PY21W	R5W	R10W	T4W
Heavy Duty Long Life Extra vibration resistance Extra life time 											
Heavy Duty Extra vibration resistance 											
Off-Road 											
Standard 											

Heavy Duty Long Life



Maximale Vibrationsfestigkeit kombiniert mit deutlich längerer Lebensdauer

- Höhere Robustheit, für schlechte Straßenverhältnisse
- Verlängerte Lebensdauer ermöglicht weniger Lampenwechsel am Fahrzeug (spart Zeit und Geld)
- Hergestellt in Europa
- E1 Genehmigungszeichen



Maximum vibration-resistance combined with extended life time

- Increased robustness, for poor road conditions
- Increased life time leads to less lamp replacements at your vehicle (saves time and money)
- Made in Europe
- E1 marked



Massima resistenza alle vibrazioni e maggiore durata

- Aumentata robustezza ottime per strade dissestate
- La maggiore durata riduce le sostituzioni su veicolo (risparmio di tempo e minori costi)
- Made in Europe
- Marchiate E1



Résistance maximale aux vibrations combinée à une durée de vie beaucoup plus longue

- Robustesse supérieure sur les routes en mauvais état
- Moins de remplacement de lampes sur le véhicule (gain de temps et d'argent)
- Fabriquées en Europe
- Certification E1



Resistencia máxima contra vibraciones combinada con una vida útil prolongada

- Robustez superior, para carreteras en mal estado
- Una vida útil prolongada disminuye el cambio de lamparas (ahorra tiempo y dinero)
- Fabricado en Europa
- Aprobacion E1



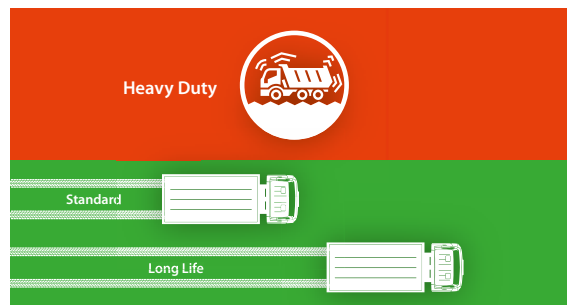
Alta resistencia contra vibração em combinação com vida útil prolongada

- Melhor robustez contra vias em más condições
- Vida útil prolongada significando uma poupança de tempo e dinheiro devido a menos mudanças da lâmpada
- Manufaturado na Europa
- Símbolo de autorização E1



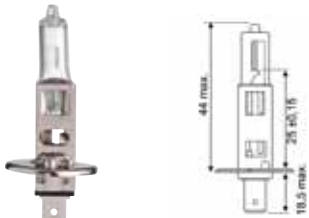
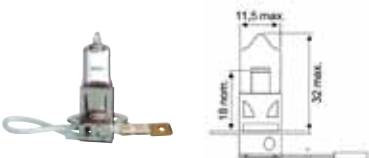
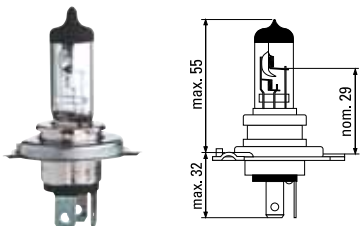
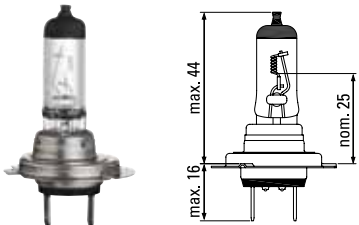
Максимальная виброустойчивость в сочетании с долговечностью

- высокая надежность, для плохих дорожных условий
- Увеличение срока службы позволяет реже менять лампы на транспортном средстве (экономия времени и денег)
- Произведены в Европе
- Лампы имеют знак E1



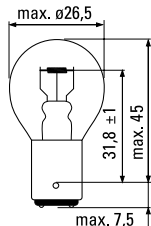
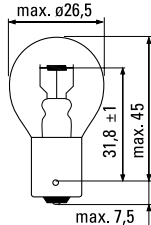
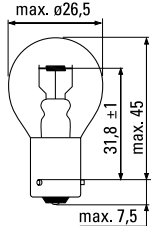
Halogenlampen Heavy Duty Long Life
Lampade alogene Heavy Duty Long Life
Lámparas halógenas Heavy Duty Long Life
Галогеновые лампы Heavy Duty Long Life

Tungsten halogen lamps Heavy Duty Long Life
Lampes halogènes Heavy Duty Long Life
Lâmpadas de iodo Heavy Duty Long Life

ECE/ DIN72601		Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	H1	24	70	P14,5s	Heavy Duty Long Life	1112 HDLL
	H3	24	70	PK22s	Heavy Duty Long Life	1122 HDLL
	H4	24	75/70	P43t	Heavy Duty Long Life	1102 HDLL
	H7	24	70	PX26d	Heavy Duty Long Life	1119 HDLL

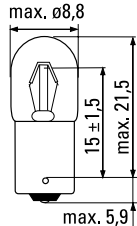


Signallampen für Blink-, Brems- und Schlußlicht
 Stop/direction and tail lamps
 Lampade a 1 filamento per arresto, direzione e posizione
 Témoins pour clignotants, feux de stop et feux arrières
 Lámparas de señal intermitente, frenos y dirección de cambios
 Lâmpadas de pisca, de stop e de presença
 Сигнальные лампы стоп/поворот/ задний подфарник

ECE/ DIN72601		Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.	
		P21W	24	21	BA15d	Heavy Duty Long Life	1372 HDLL
		P21W	24	21	BA15s	Heavy Duty Long Life	1326 HDLL
		PY21W	24	21	BAU15s	Heavy Duty Long Life / Amber	1393 HDLL

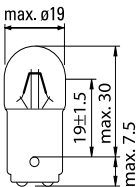
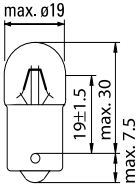
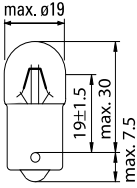
Standlicht- und Anzeigelampen
 Lampade spia e posizione
 Luz de estacionamiento, y lampara indicadora
 Стояночные и индикаторные лампы

Parking and indicator lamps
 Feux de stationnement et lampes témoin
 Lâmpadas de presença

ECE/ DIN72601		Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.	
		T4W	24	4	BA9s	Heavy Duty Long Life	1502 HDLL

Kugellampen
Lampade sferiche (tubolari)
Lámparas esféricas
Сферические лампы

Spherical lamps
Lampes forme globe
Lâmpadas tipo bala

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		R5W	24	5	BA15d	Heavy Duty Long Life	1432 HDLL
		R5W	24	5	BA15s	Heavy Duty Long Life	1406 HDLL
		R10W	24	10	BA15s	Heavy Duty Long Life	1416 HDLL





Heavy Duty



Maximale Vibrationsfestigkeit und höhere Robustheit

- Höhere Robustheit, für schlechte Straßenverhältnisse
- Erhöhte Vibrationsfestigkeit führt zu weniger Ausfällen und somit auch zu weniger Ausfallzeiten des Fahrzeuges
- Hergestellt in Europa
- E1 Genehmigungszeichen



Maximum vibration-resistance and increased robustness.

- Increased robustness, for poor road conditions
- Extra vibration-resistance results in fewer failures and resultant vehicle downtime
- Made in Europe
- E1 marked



Massima resistenza alle vibrazioni e maggiore robustezza

- Aumentata robustezza, ottime per strade dissestate
- La maggiore resistenza alle vibrazioni diminuisce le rotture e quindi i fermi veicolo.
- Made in Europe
- Marchiate E1



Résistance maximale aux vibrations et robustesse supérieure

- Robustesse supérieure sur les routes en mauvais état
- La résistance aux vibrations minimise les défaillances et réduit la durée d'immobilisation du véhicule
- Fabriquées en Europe
- Certification E1



Resistencia y robustez máxima contra las vibraciones

- robustez superior para carreteras en mal estado
- resistencia máxima contra las vibraciones como consecuencia menos fallas y menos períodos de inactividad del vehículo
- fabricado en Europa
- aprobación E1



Alta resistencia contra vibração em combinação com vida útil prolongada

- Melhorada robustez contra vias em más condições
- Vida útil prolongada significando uma poupança de tempo e dinheiro devido a menos mudanças da lâmpada
- Manufaturado na Europa
- Símbolo de autorização E1



Максимальная виброустойчивость в сочетании с долговечностью

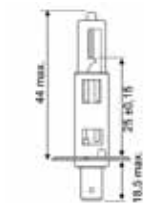
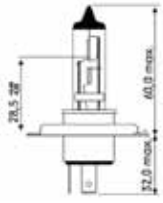
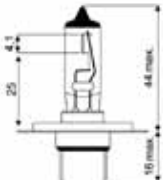
- высокая надежность, для плохих дорожных условий
- Повышенная устойчивость к вибрации позволяет реже менять лампы и приводит, таким образом, к меньшему простоя транспортного средства
- Произведены в Европе
- Лампы имеют знак E1

**Heavy
Duty**



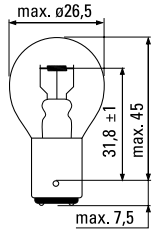
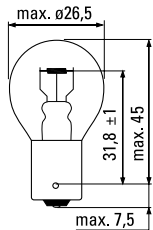
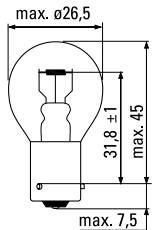
Halogenlampen Heavy Duty
Lampade alogene Heavy Duty
Lámparas halógenas Heavy Duty
Галогеновые лампы Heavy Duty

Tungsten halogen lamps Heavy Duty
Lampes halogènes Heavy Duty
Lâmpadas de iodo Heavy Duty

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H1	24	70	P14,5s	Heavy Duty	1112 HD
 	H3	24	70	PK22s	Heavy Duty	1122 HD
 	H4	24	75/70	P43t	Heavy Duty	1107
 	H7	24	70	PX26d	Heavy Duty	1120

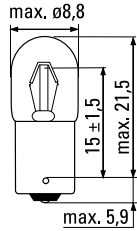


Signallampen für Blink-, Brems- und Schlußlicht
Stop/direction and tail lamps
Lampade a 1 filamento per arresto, direzione e posizione
Témoins pour clignotants, feux de stop et feux arrières
Lámparas de señal intermitente, frenos y dirección de cambios
Lâmpadas de pisca, de stop e de presença
Сигнальные лампы стоп/поворот/ задний подфарник

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		P21W	24	21	BA15d	Heavy Duty	1373
		P21W	24	21	BA15s	Heavy Duty	1326
		PY21W	24	21	BAU15s	Heavy Duty / Amber	1384

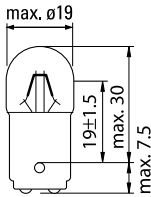
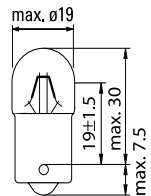
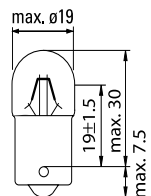
Standlicht- und Anzeigelampen
Lampade spia e posizione
Luz de estacionamiento, y lampara indicadora
Состоянные и индикаторные лампы

Parking and indicator lamps
Feux de stationnement et lampes témoin
Lâmpadas de presença

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		T4W	24	4	BA9s	Heavy Duty	1506

Kugellampen
Lampade sferiche (tubolari)
Lámparas esféricas
Сферические лампы

Spherical lamps
Lampes forme globe
Lâmpadas tipo bala

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		R5W	24	5	BA15d	Heavy Duty	1432 HD
		R5W	24	5	BA15s	Heavy Duty	1406
		R10W	24	10	BA15s	Heavy Duty	1416



Off-Road



Hochwattscheinwerfer- und Nebelscheinwerferlampen für Off-Road Anwendungen

- Für professionelle Off-Road Einsätze
- Der Einsatz im Geltungsbereich der StVZO ist nicht zugelassen
- Vielfältige Einsatzmöglichkeiten: Rettungs- und Bauwesen oder Land- und Forstwirtschaft



High wattage headlight and foglight lamps for Off-Road use

- Suitable for professional off-road usage
- Not permitted on public EU roads
- Multiple applications: Rescue services, building industry, agriculture and forestry



Lampade alta potenza per proiettori e fari antinebbia per veicoli fuoristrada

- Adatte per uso professionale fuori strada.
- Non legali per uso su strade pubbliche CE.
- Molteplici applicazioni: servizi di soccorso, industria edile, agricoltura e foreste.



Lampes à haute puissance watt pour phares et phare antibrouillard pour l'utilisation off road

- Pour l'usage off road professionnel
- Interdites sur les routes publiques de l'UE
- Applications diverses: secourisme, bâtiment, agriculture et services de sauvetage, agriculture et exploitation forestière



Faros delanteros con lámparas de alto voltaje y faros antiniebla para vehículos Off-Road

- Para uso profesional Off-Road
- No permitido en carreteras públicas de la CE
- Múltiples aplicaciones: socorrismo, industria constructora, agricultura y silvicultura



Lâmpadas de alta potência para a luz de nevoeiro no uso off-road

- Exclusivamente permitido para o uso off-road e corridas
- Não permitido para vias públicas
- Também aplicável a veículos de salvamento e agricultura



Высоковатные лампы и лампы для противотуманных фар для внедорожников

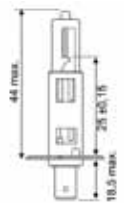
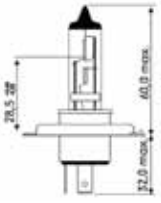
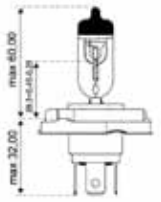
- Для профессионального внедорожного использования
- Использование в местах действия правил дорожно-транспортных средств не допускается
- Широкий спектр применения: спасательная техника, строительная техника, сельхозтехника, лесная техника

Off-Road
use only

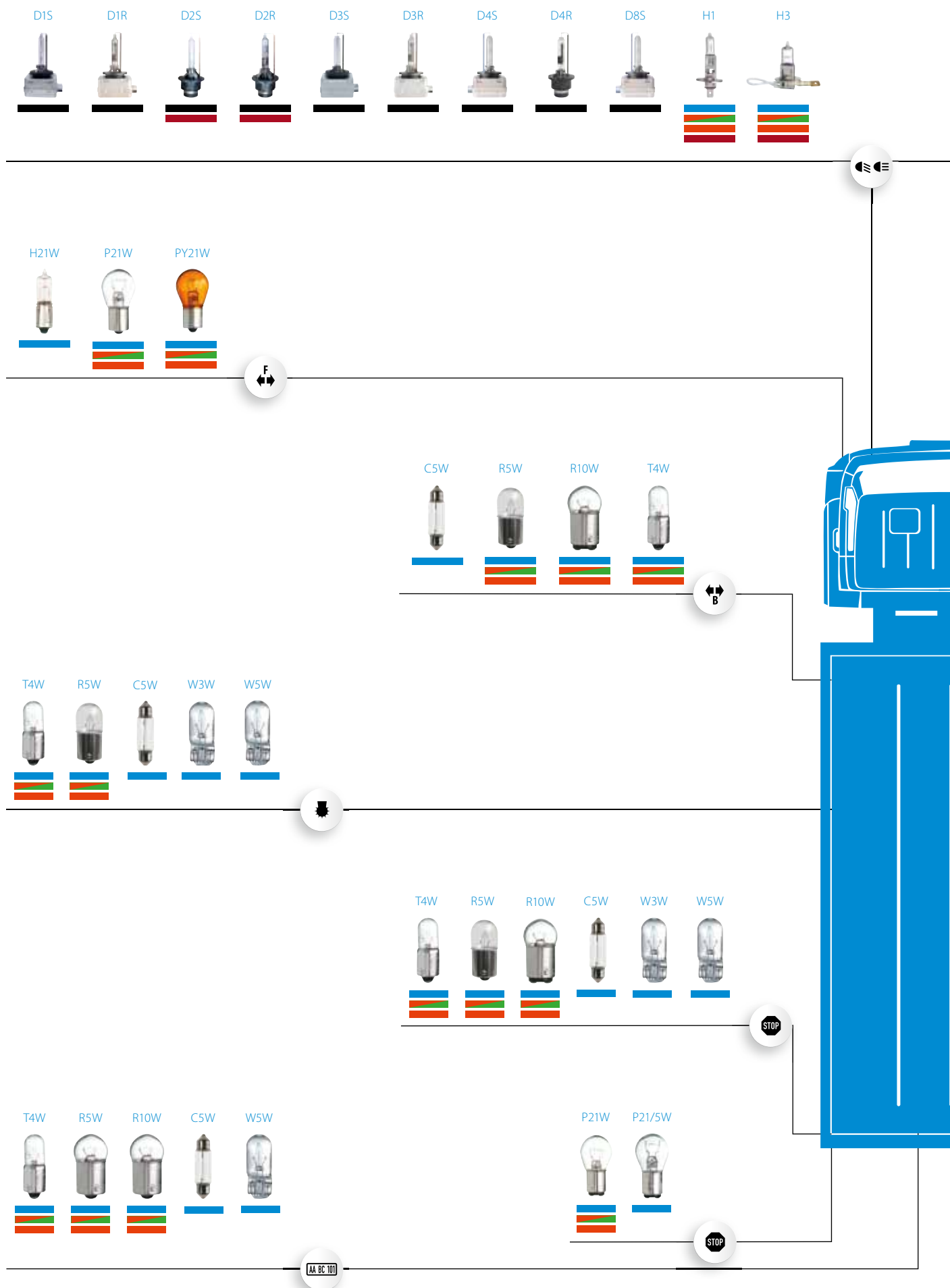


Halogenlampen Off-Road
H4 Tungsten halogen lamps Off-Road
Lampade alogene Off-Road
Lampes halogènes Off-Road

Lámparas halógenas Off-Road
Lâmpadas de swiaa Off-Road
Галогенные лампы Off-Road

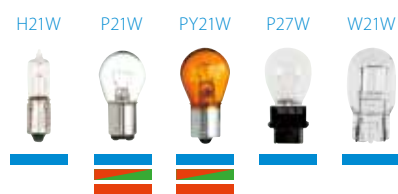
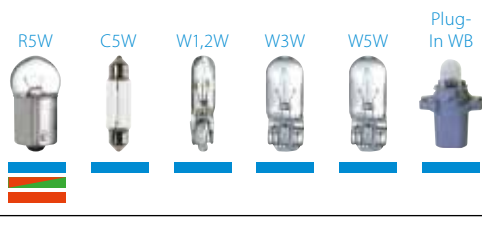
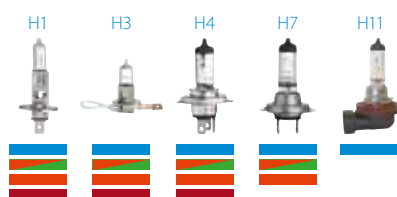
	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	(H1)	24	100	PX14,5s		1192
 	(H3)	24	100	PKY22s		1182
 	(H4)	24	100/70	P43t		1103
 	(H4)	24	100/70	P45t		1153







Standard Xenon Heavy Duty Long Life Heavy Duty Off-Road



Motorrad-Lampen 6 und 12 V

Motorcycle lamps 6 and 12 V



In Ergänzung zu unserem Standard Sortiment, empfehlen wir unsere Jahn Premium Lampen. Das spezielle Design und die besondere Technik ergeben Zusatznutzen in Bezug auf die Helligkeit/Leuchtkraft oder Farbe.

Unser Premium Sortiment umfasst:

- More Light: Bis zu 30-120% mehr Licht auf der Straße (Erhöhte Helligkeit/Leuchtkraft)
- Xenon Look: Intensiv blau-weißes Licht und bis zu 50% mehr Licht auf der Straße



Besides our standard range Jahn also offers a premium range, based on special lamp designs. Our premium lamps have additional benefits in terms of luminance or color.

Our premium range includes:

- More Light: Up to 30-120% more light on the road (increased luminance)
- Xenon Look: Intense blue-white light and up to 50% more light on the road



Oltre alla gamma standard, Jahn offre una gamma premium, basata su progetti per lampade speciali. Le nostre lampade premium offrono vantaggi in termini di luminanza o colore.

La gamma premium include:

- More Light: da 30 a 120 % di luce in più su strada (maggiore luminanza)
- Xenon Look: Intensa luce blu / bianca e circa 50 % di luce in più su strada



En plus de sa gamme standard Jahn offre également une gamme premium. Leur design spécial et leur technique particulière offrent des avantages au niveau de la luminosité et de la couleur.

Notre gamme premium comprend:

- More Light: jusqu'à 30-120% plus de luminosité sur la route (luminosité supérieure)
- Xenon Look: lumière bleue-blanche intensive jusqu'à 50% de lumière en plus sur la route



Además de nuestra gama estándar, Jahn ofrece también la línea premium. Nuestras lámparas premium tienen un beneficio adicional en cuanto a la iluminación, color, tiempo de vida y rendimiento.

Nuestra línea premium incluye:

- More Light: hasta 30-120 % más iluminación en la carretera
- Xenon Look: intensa luz blanco-azul y hasta el 50 % más iluminación en la carretera



Complementando o sortimento, Jahn recomenda as lâmpadas Premium. O desenho e a técnica especial prometem vantagens em termos de claridade, brilho e cor.

O sortimento premium contém:

- More Light: Até 30-120% melhor iluminação das vias.
- Xenon Look: Até 50 % melhor iluminação devido a luz azul-branca.



В дополнение к нашему стандартному ассортименту, мы предлагаем также наши Jahn Premium лампы. Специальный дизайн и высокие технологии предоставляют дополнительные преимущества с точки зрения яркости / силы освещения, цвета, долговечности.

Наш Jahn Premium ассортимент охватывает:

- More Light: от 30-120% больше света на дороге (Повышенная яркость / сила освещения)
- Xenon Look: интенсивный сине-белый свет и до 50% больше света





	H1	H4	H7	H11	HB3	HB4
More Light Up to 120% more light 						
More Light Up to 90-100% more light 						
Xenon Look Blue white light (up to 4.200°K) Up to +30% more light 						
Xenon Look Blue white light (up to 3.690°K) Up to +50% more light 						
Standard 						

More Light + 120 %



Bis zu 120% mehr Licht auf der Straße

- Prozessoptimiertes Design mit 100% Xenongasfüllung für ein neues, außergewöhnliches Leistungsniveau
- Ein Optimum an Leistungsstärke in Bezug auf Helligkeit, sorgt für sicheres Fahren
- Die stark verbesserte Lichtintensität hilft bei der Vermeidung von Unfällen bei Dunkelheit und schlechten Sichtverhältnissen.
- Hergestellt in Europa
- E1 Genehmigungszeichen



Up to 120% more light on the road

- Optimized design with 100% xenon gas filling, for a new extraordinary level of performance
- Most powerful and intense lamp in terms of luminance, for safer driving
- The increased illumination level helps to reduce accidents under poor visibility conditions and at night time.
- Made in Europe
- E1 marked



Fino a 120 % di luce in più su strada.

- Progetto ottimizzato con 100% di gas xenon, per un nuovo straordinario livello di performance
- Un lampada più potente e intensa in termini di luminanza, per una guida più sicura.
- L'incremento di illuminazione riduce gli incidenti in condizioni di scarsa visibilità e di notte.
- Made in Europe
- Marchiate E1



Jusqu'à 120% de lumière en plus sur la route

- Design optimisé avec un remplissage à 100% de gaz xénon pour un nouveau niveau de performance extraordinaire
- L'intensité de lumière fortement améliorée garantit une diminution des accidents la nuit et lors de mauvaises conditions de visibilité
- Fabriquées en Europe
- Certification E1



Hasta el 120% más de luz en carretera

- Diseño optimizado con 100% de gas xenon para un nivel de rendimiento más elevado
- Un mayor alto rendimiento en luminosidad aporta una conducción más segura
- La mejora de la intensidad de la luz ayuda en la prevención de accidentes en la oscuridad y en malas condiciones de visibilidad
- Fabricado en Europa
- Aprobación E1



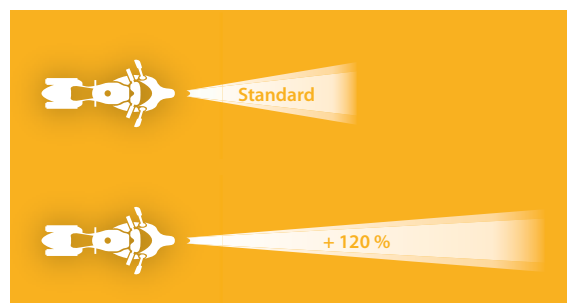
Até 120 % melhor iluminação da via

- Design otimado com 100 % gas Xenon para um nível de potência excepcional
- Mais segurança devida a melhor iluminação
- Alta qualidade de claridade criando mais conforto a conduzir a noite
- Manufaturado na Europa
- Símbolo de autorização E1



До 120% больше света

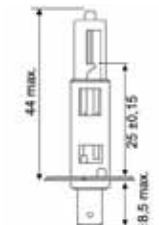
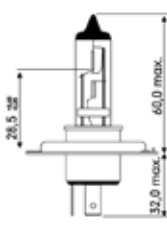
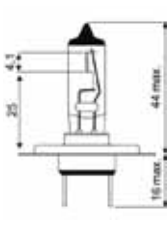
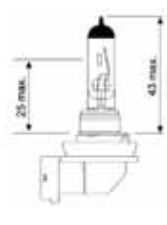
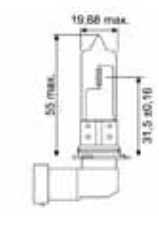
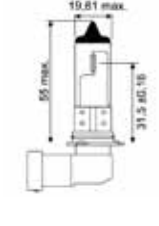
- Оптимизированная конструкция заполненная на 100% ксеноновым газом, благодаря чему достигается оптимальный уровень освещения
- Оптимальный уровень освещения / яркости, обеспечивает безопасность вождения
- Значительно улучшенная интенсивность света, помогает избежать аварии в темное время суток и в условиях ограниченной видимости
- Произведены в Европе
- Лампы имеют знак E1





Halogenlampen More Light + 120 %
 Lampade alogene More Light + 120 %
 Lámparas halógenas More Light + 120 %
 Галогенные лампы More Light + 120 %

Tungsten halogen lamps More Light + 120 %
 Lampes halogènes More Light + 120 %
 Lâmpadas de iodo More Light + 120 %

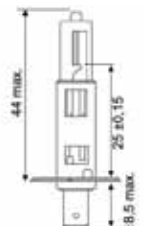
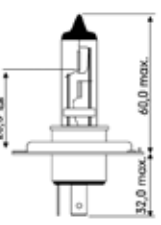
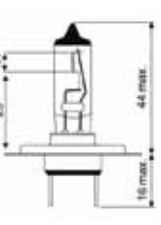
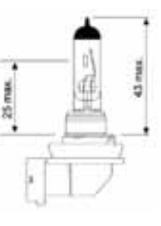
	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H1	12	55	P14,5s	More Light +120%	715115
 	H4	12	60/55	P43t	More Light +120%	715134
 	H7	12	55	PX26d	More Light +120%	715117
 	H11	12	55	PGJ19-2	More Light +120%	15189
 	HB3 [9005]	12	60	P20d	More Light +120%	15177(9005)
 	HB4 [9006]	12	51	P22d	More Light +120%	15178(9006)



More Light + 90 - 100 %

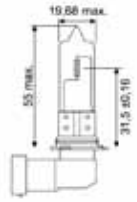
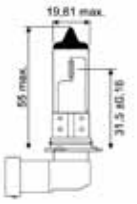
Halogen More Light + 90 %
 Lampade alogene More Light + 90 %
 Lámparas halógenas More Light + 90 %
 Галогенные лампы More Light + 90 - 100 %

Tungsten halogen lamps More Light + 90 %
 Lampes halogènes More Light + 90 %
 Lâmpadas de iodo More Light + 90 %

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		H1	12	55	P14,5s	More Light +90%	14115
		H4	12	60/55	P43t	More Light +90%	714134
		H7	12	55	PX26d	More Light +90%	714117
		H11	12	55	PGJ19-2	More Light +90%	14189

Halogen More Light + 90 %
 Lampade alogene More Light + 90 %
 Làmparas halógenas More Light + 90 %
 Галогенные лампы More Light + 90 %

Tungsten halogen lamps More Light + 90 %
 Lampes halogènes More Light + 90 %
 Lâmpadas de iodo More Light + 90 %

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	HB3 [9005]	12	60	P20d	More Light +90%	14177(9005)
 	HB4 [9006]	12	51	P22d	More Light +90%	14178(9006)



Xenon Look



Intensiv blau weißes Licht, vergleichbar mit Xenon-Licht

- Bis zu 4.200°K Farbtemperatur
- Bis zu 50% mehr Licht auf der Straße
- Optimale Kombination aus Farbtemperatur und hoher Lichtintensität für eine bessere Sicht.
- Hergestellt in Europa
- E1 Genehmigungszeichen



Intense blue-white light comparable with xenon

- Up to 4.200°K color temperature
- Up to 50% more light on the road
- Optimal combination of color and high luminance for better visibility
- Made in Europe
- E1 marked



Intensa luce blu-bianca comparabile con tipi xenon

- Fino a 4.200°K temperature di colore
- Fino a 50% di luce in più sulla strada
- Combinazione ottimale di colore e grande luminanza per una migliore visibilità
- Made in Europe
- Marchiate E1



Lumière bleue-blanche comparable à la lumière xénon

- Jusqu'à 4.200°K de température de couleur
- Jusqu'à 50% de lumière en plus sur la route
- Combinaison optimale entre la température de couleur et l'intensité lumineuse pour une meilleure visibilité
- Fabriquées en Europe
- Certification E1



Luz intensiva azul-blanca comparable con la luz-Xenon

- Hasta 4.200°K de temperatura de color
- Hasta el 50% más de luz en carretera
- Combinación ideal de temperatura de color y alta intensidad de luz para una mejor visión
- Fabricado en Europa
- Aprobación E1



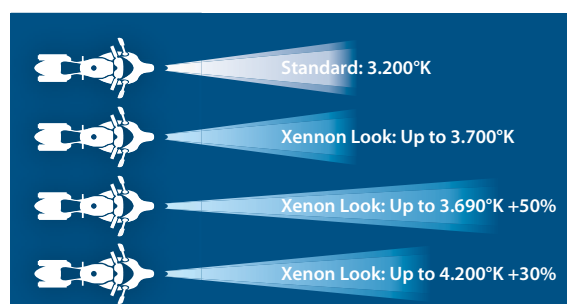
Luz intensa de cor azul-branca, comparável com luz Xenon

- Até 4.200°K temperatura da cor
- Até 50 % mais luz na via
- Combinando a temperatura de cor com uma alta intensidade da luz para uma melhor vista
- Manufaturado na Europa
- Símbolo de autorização E1



Интенсивный голубовато-белый свет, сравнимый с ксеноновым светом

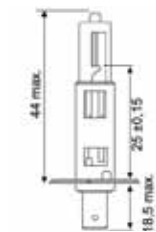
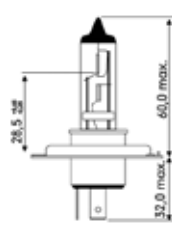
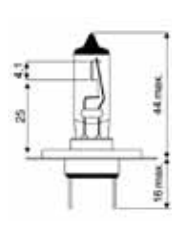
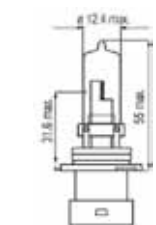
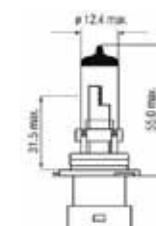
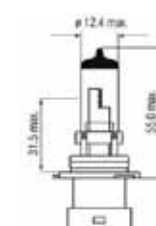
- До 4200 ° K цветовая температура
- До 50% больше света
- Идеальное сочетание цветовой температуры и высокой световой интенсивности для лучшего обзора.
- Произведены в Европе
- Лампы имеют знак E1





Halogenlampen Xenon Look
Lampade alogene Xenon Look
Lámparas halógenas Xenon Look
Галогенные лампы Xenon Look

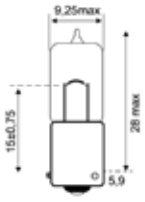
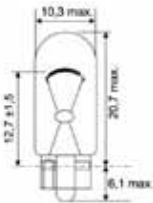
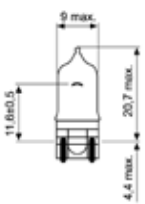
Tungsten halogen lamps Xenon Look
Lampes halogènes Xenon Look
Lâmpadas de iodo Xenon Look

		ECE/ DIN72601	Volt Watt	Socket Base	Beschreibung Description	Art.-Nr.
		H1	12 55	P14,5s	Xenon Look 4.200°K +30% More Light	716111
		H1	12 55	P14,5s	Xenon Look 3.620°K +50% More Light	713111
		H4	12 60/55	P43t	Xenon Look 4.200°K +30% More Light	716101
		H4	12 60/55	P43t	Xenon Look 3.625/3.540°K +50% More Light	711101
		H7	12 55	PX26d	Xenon Look 4.200°K +30% More Light	716117
		H7	12 55	PX26d	Xenon Look 3.540°K +50% More Light	711117
		HB3 [9005]	12 60	P20d	Xenon Look 3.690°K +50% More Light	1177(9005) XLML
		HB3 [9005]	12 60	P20d	Xenon Look 3.600°K	1177(9005) SB
		HB4 [9006]	12 51	P22d	Xenon Look 3.600°K +50% More Light	1178(9006) XLML
		HB4 [9006]	12 51	P22d	Xenon Look 3.600°K	1178(9006) SB



Miniaturhalogenlampen
 Lampade alogene miniature
 Lámparas halógenas en miniatura
 Лампы-софитыМиниатюрные галоген.лампы

Miniature halogen lamps
 Lampes miniatures halogènes
 Lâmpadas miniatura de iodo

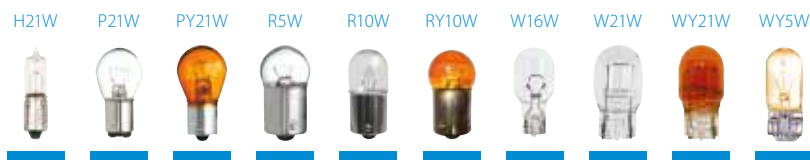
	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H6W	12	6	BAX9s	Xenon Look 3.250°K	1896 BLUE
 	W5W	12	5	W2,1x9,5d	Xenon Look	1625 BLAU
 	(W5W) Halogen	12	5	W2,1x9,5d	Xenon Look	1885 BLUE



Wall Display 6/12V Premium
502 Lamps / 1 Tester / Motorcycle
WD0612VP

Stück Pieces	ECE/ DIN72601	Volt	Watt	Sockel Base	Bezeichnung Description	Art. Nr.
20	H1	12	55	P14,5s		71111
6	H1	12	55	P14,5s	More Light +120%	715115
4	H1	12	55	P14,5s	Xenon Look 4.200°K +30% More Light	716111
6	H4	12	60/55	P43t		71101
4	H4	12	60/55	P43t	More Light +120%	715134
2	H4	12	60/55	P43t	Xenon Look 4.200°K +30% More Light	716101
25	H7	12	55	PX26d		71117
6	H7	12	55	PX26d	More Light +120%	715117
4	H7	12	55	PX26d	Xenon Look 4.200°K +30% More Light	716117
1	H8	12	35	PGJ19-1		1186
1	H9	12	65	PGJ19-5		1187
1	H11	12	55	PGJ19-2		1189
1	H11	12	55	PGJ19-2	More Light +120%	15189
1	HB3 [9005]	12	60	P20d		1177(9005)
1	HB3 [9005]	12	60	P20d	More Light +120%	15177(9005)
1	HB3 [9005]	12	60	P20d	Xenon Look 3.690°K +50% More Light	1177(9005) XLML
1	HB4 [9006]	12	51	P22d		1178(9006)
1	HB4 [9006]	12	51	P22d	More Light +120%	15178(9006)
1	HB4 [9006]	12	51	P22d	Xenon Look 3.600°K +50% More Light	1178(9006) XLML
1	HS1	6	35/35	PX43t		1172
2	HS1	12	35/35	PX43t		1173
10	(HS2) Halogen	12	15	PX13,5s		1832
1	R2 Halogen	12	45/40	P45t		1199
4	S1	6	25/25	BA20d		1210
3	S1	12	25/25	BA20d		1211
5	S2	6	35/35	BA20d		1220
10	S2	12	35/35	BA20d		1221
2	S2 Halogen	12	35/35	BA20d		1221 H
5	S3	6	15	P26s		1364
2	S3	12	15	P26s		1365
10	P21W	6	21	BA15s		1320
30	P21W	12	21	BA15s		1321
10	P21/5W	6	21/5	BAY15d		1340
20	P21/5W	12	21/5	BAY15d		1341
10	PY21W	12	21	BAU15s	Amber	1383
10	R5W	6	5	BA15s		1400
30	R5W	12	5	BA15s		1401
10	R5W [Tube]	12	5	BA15s		1401 R
10	R10W	6	10	BA15s		1410
10	R10W	12	10	BA15s		1411
10	R10W [Tube]	12	10	BA15s		1411 R
20	T4W	12	4	BA9s		1501
30	W3W	12	3	W2,1x9,5d		1611
50	W5W	12	5	W2,1x9,5d		1621
10	W5W	12	5	W2,1x9,5d	Xenon Look	1625 blau
10	(W5W) Halogen	12	5	W2,1x9,5d	Xenon Look 3.000°K	1885 BLUE
10	W16	12	16	W2,1x9,5d		1607
10	W21/5W	12	21/5	W3x16q		1632
10	WY5W	12	5	W2,1x9,5d	Amber	1624 AMBER
10	C5W	6	5	SV8,5-8	11x35mm	1710
10	C5W	12	5	SV8,5-8	11x35mm	1711
10	DIN-Type K	12	10	SV8,5-8	DIN 72601 K / 11x40mm	1731
10	DIN-Type K	12	18	SV8,5-8	DIN 72601 K / 15x40mm	1751
10	H6W	12	6	BAX9s		1896
10	H6W	12	6	BAX9s	Xenon Look 3.250°K	1896 BLUE
1	Tester				Rotpfeil TESTA 2002	2002





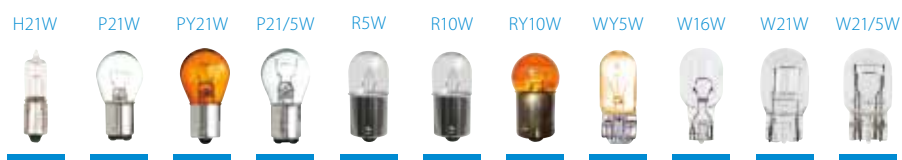
AA BC 101



Jahn Standard

Jahn More Light

Jahn Xenon Look



Standard Auto-Lampen 6 und 12 V /
Standard car lamps 6 and 12 V

Standard LKW- und Bus-Lampen 24 V /
Standard truck and bus lamps 24 V

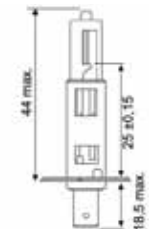
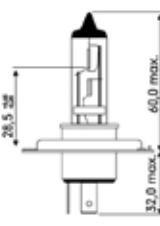
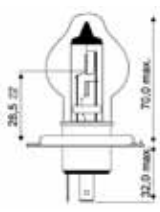
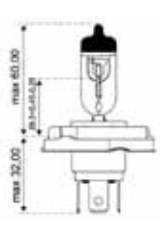
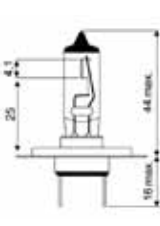
Standard Motorrad-Lampen 6 und 12 V /
Standard motorcycle lamps 6 and 12 V





Halogenlampen
Lampade alogene
Lámparas halógenas
Галогеновые лампы

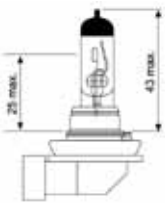
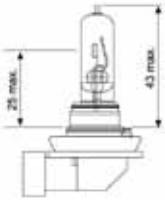
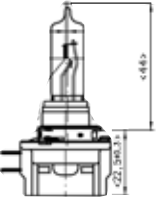
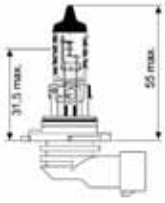
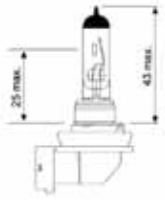
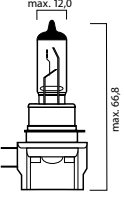
Tungsten halogen lamps
Lampes halogènes
Lâmpadas de iodo

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H1		12	55	P14,5s		1111
	H1		12	55	P14,5s	Motorcycle	71111
	H1		24	70	P14,5s		1112
 	H3		12	55	PK22s		1121
	H3		24	70	PK22s		1122
 	(H4)		6	60/55	P43t		1100
	H4		12	60/55	P43t		1101
	H4		12	60/55	P43t	Motorcycle	71101
	H4		24	75/70	P43t		1102
 	H4		12	60/55	P43t	Yellow	1141
	H4		24	75/70	P43t	Yellow	1142
 	(H4)		12	60/55	P45t		1151
	(H4)		24	75/70	P45t		1152
	R2 Halogen		12	45/40	P45t		1199
 	H7		12	55	PX26d		1117
	H7		12	55	PX26d	Motorcycle	71117
	H7		24	70	PX26d		1119



Halogenlampen
Lampade alogene
Làmparas halógenas
Галогеновые лампы

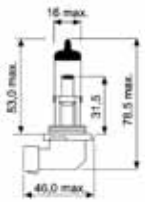
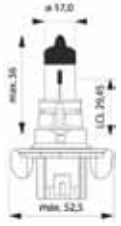
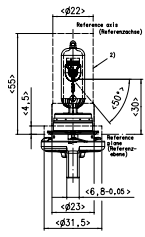
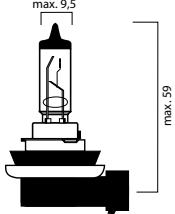
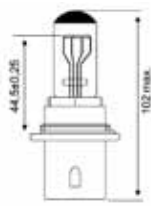
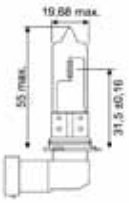
Tungsten halogen lamps
Lampes halogènes
Lâmapadas de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	H8	12	35	PGJ19-1		1186
 	H9	12	65	PGJ19-5		1187
 	H9B	12	65	PGJY19-5		1187(H9B)
 	H10 [9145]	12	42	PY20d		1188
 	H11 H11	12 24	55 70	PGJ19-2 PGJ19-2		1189 1189 (24V)
 	H11B	12	55	PGJY19-2		1189 B



Halogenlampen
Lampade alogene
Làmparas halógenas
Галогеновые лампы

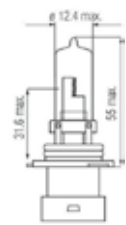
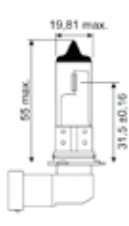
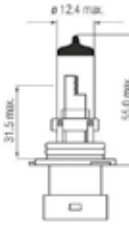
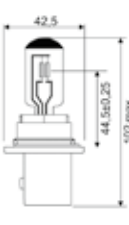
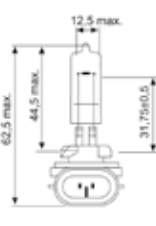
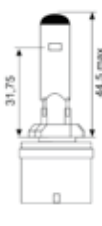
Tungsten halogen lamps
Lampes halogènes
Lâmapadas de iodo

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		H12 [9055]	12	53	PZ20d		1190(9055)
		H13 [9008]	12	60/55	P26,4t		1167
		H15 H15	12 24	55/15 60/20	PGJ23t-1 PGJ23t-1		1163 1164
		H16	12	19	PGJ19-3		1165
		HB1 [9004]	12	65/45	P29t		1106(9004)
		HB3 [9005]	12	60	P20d		1177(9005)



Halogenlampen
Lampade alogene
Làmparas halógenas
Галогеновые лампы

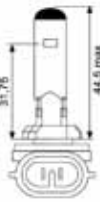
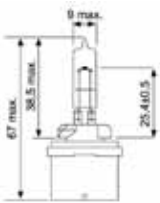
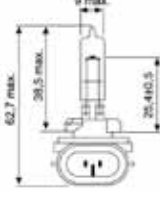
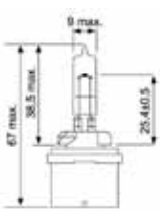
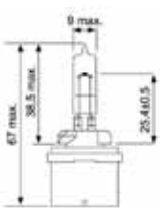
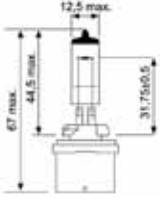
Tungsten halogen lamps
Lampes halogènes
Lâmapadas de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	HB3A [9005XS]	12	60	P20d		1177XS(9005XS)
 	HB4 [9006]	12	51	P22d		1178(9006)
 	HB4A [9006XS]	12	51	P22d		1178XS(9006XS)
 	HB5 [9007]	12	65/55	PX29t		1179(9007)
 	US-Type 862	12	37,5	PGJ13		1197(862)
 	H27W/1 [US-Type 880]	12	27	PG13		1183(880)



Halogenlampen
Lampade alogene
Làmparas halógenas
Галогеновые лампы

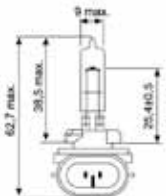
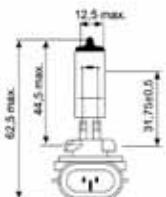
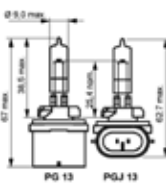
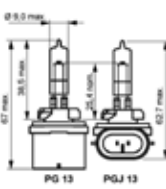
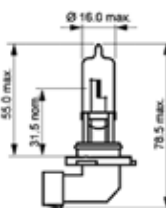
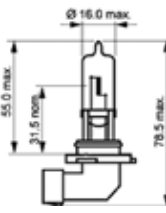
Tungsten halogen lamps
Lampes halogènes
Lâmapadas de iodo

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		H27W/2 [US-Type 881]	12	27	PGJ13		1184(881)
		US-Type 885	12	50	PG13		1171(885)
		US-Type 889	12	27	PGJ13		1193(889)
		US-Type 890	12	27	PG13		1194(890)
		US-Type 892	12	16	PG13		1892(892)
		US-Type 893	12	37,5	PG13		1195(893)



Halogenlampen
Lampade alogene
Lámparas halógenas
Галогеновые лампы

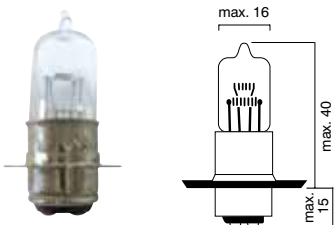
Tungsten halogen lamps
Lampes halogènes
Lâmpadas de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	US-Type 894	12	37,5	PGJ13		1894(894)
 	US-Type 896	12	37,5	PGJ13		1196(896)
 	US-Type 898	12	37,5	PGJ13		1898(898)
 	US-Type 899	12	37,5	PG13		1899(899)
 	HIR1 [9011]	12	65	PX20d		HIR1-9011
 	HIR2 [9012]	12	55	PX22d		HIR2-9012



Halogenlampen
Lampade alogene
Lámparas halógenas
Галогеновые лампы

Tungsten halogen lamps
Lampes halogènes
Lâmpadas de iodo

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	(M5)	6	25/25	P15d-25		1260
	(M5)	12	25/25	P15d-25		1261
	(M5)	12	35/35	P15d-25		1262

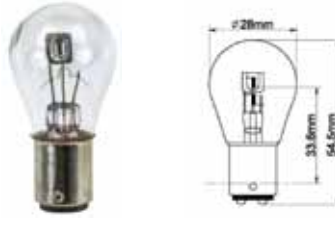
Asymetrische Lampen mit 2 Leuchtkörpern
Lampade asimmetriche a 2 filamenti
Lámparas asimétricas de 2 filamentos
Ассиметричные лампы с 2-мя

Asymetric lamps with 2 filaments
Lampes asymétriques à 2 filaments
Lâmpadas assimétricas de 2 filamentos

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	R2	6	45/40	P45t		1200
	R2	12	45/40	P45t		1201
	R2	12	45/40	P45t	Yellow	1251
	R2	24	55/50	P45t		1202

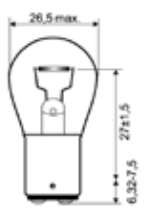
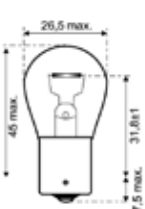
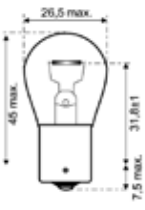
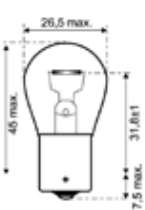
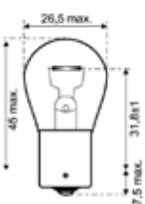
Symetrische Lampen mit 2 Leuchtkörpern
Lampade simmetriche a 2 filamenti
Lámparas simétricas de 2 filamentos
Ассиметричные лампы с 2-мя вольфра. нитями накала

Double -filament symetric lamps
Lampes symétriques à 2 filaments
Lâmpadas simétricas de 2 filamentos

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
	S1	6	25/25	BA20d		1210
	S1	12	25/25	BA20d		1211
	S2	6	35/35	BA20d		1220
	S2	12	35/35	BA20d		1221
	(S28)	6	15/15	BAX15d		1826
	(S28)	6	18/18	BAX15d		1827

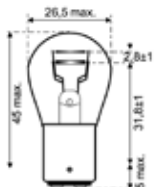
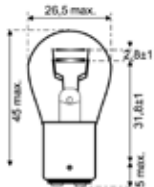
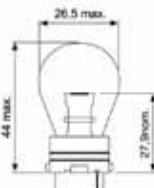
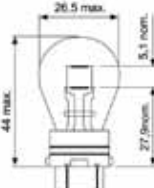
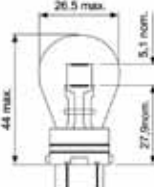
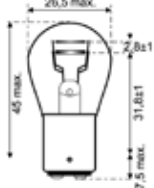


Signallampen für Blink-, Brems- und Schlußlicht
 Stop/direction and tail lamps
 Lampade a 1 filamento per arresto, direzione e posizione
 Témoins pour clignotants, feux de stop et feux arrières
 Lámparas de señal intermitente, frenos y dirección de cambios
 Lâmpadas de pisca, de stop e de presença
 Сигнальные лампы стоп/поворот/ задний подфарник

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	(P15W)	6	15	BA15d		1390
	(P15W)	12	15	BA15d		1391
	(P15W)	24	15	BA15d		1392
	P21W	12	21	BA15d		1371
	P21W	24	21	BA15d		1372
 	(P15W)	6	15	BA15s		1300
	(P15W)	12	15	BA15s		1301
	(P15W)	24	15	BA15s		1302
	(P20W)	12	20	BA15s		1381
	P21W	6	21	BA15s		1320
	P21W	12	21	BA15s		1321
	P21W	24	21	BA15s		1322
 	PR21W	12	21	BAW15s	Red	1321 BAW
 	(P21W)	12	21	BA15s	Amber	1321 AMBER
	PY21W	12	21	BAU15s	Amber	1383
	PY21W	24	21	BAU15s	Amber	1393
 	PY21W	12	21	BAU15s	Silver	1383 D
  	DIN-Type R	6	18	BA15s	DIN 72601 R	1310
	DIN-Type R	12	18	BA15s	DIN 72601 R	1311
	DIN-Type R	24	18	BA15s	DIN 72601 R	1312

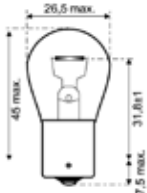
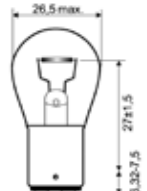
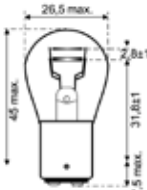


Signallampen für Brems-, Schluß- und Nebelschlußlicht
 Stop/tail and rear fog lamps
 Lampade a 2 filamenti per arresto, posizione e retronebbia
 Témoins pour feux de stop et feux arrières et phares anti-brouillards
 Lámparas de señales para freno, retoseso y antineblina
 Lâmpadas de stop, de presença e de nevoeiro
 Сигнальные лампы стоп/задние/противотуман.зад

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(P18/5W) (P20/5W) P21/5W P21/5W P21/5W P21/4W P21/4W	6 6 6 12 24 12 24	18/5 20/5 21/5 21/5 21/5 21/4 21/4	BAY15d BAY15d BAY15d BAY15d BAY15d BAZ15d BAZ15d	1330 1350 1340 1341 1342 1345 1346	
		(P20/5W) (P20/5W) (P20/5W)	6 12 24	20/5 20/5 20/5	BA15d BA15d BA15d	1387 1385 1386	
		P27W [US-Type 3156]	12	27	W2,5x16d	1614	
		P27/7W [US-Type 3157]	12	27/7	W2,5x16q	1389(3157)	
		PY27/7W [US-Type 3157NA]	12	27/7	W2,5x16q Amber	1389NA(3157NA)	
		PR21/5W	12	21/5	BAW15d Red	1341 BAW	



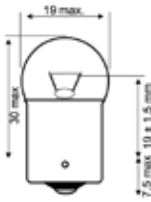
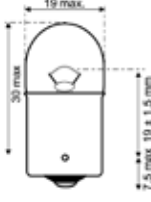
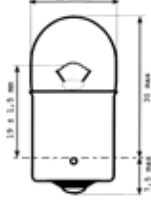
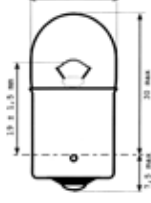
Signallampen für Blink-, Brems- und Schlußlicht
 Stop/direction and tail lamps
 Lampade a 1 filamento per arresto, direzione e posizione
 Témoins pour clignotants, feux de stop et feux arrières
 Lámparas de señal intermitente, frenos y dirección de cambios
 Lâmpadas de pisca, de stop e de presença
 Сигнальные лампы стоп/поворот/ задний подфарник

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	US-Type 1156	12,8	2,1A	BA15s		1333(1156)	
 	US-Type 1157NA	12,8	27	BAY15d	Amber	1334(1157NA)	
 	US-Type 1157	12,8/14	27/8	BAY15d	1157 ANSI	1388(1157)	



Kugellampen
Lampade sferiche (tubolari)
Lámparas esféricas
Сферические лампы

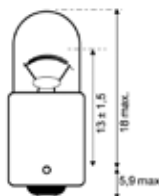
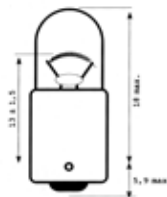
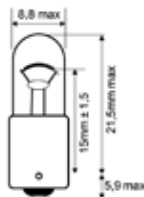
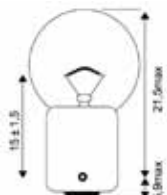
Spherical lamps
Lampes forme globe
Lâmpadas tipo bala

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	(R3W)	12	3	BA15s		1421
	R5W	6	5	BA15s		1400
	R5W	12	5	BA15d		1431
	R5W	12	5	BA15s		1401
	R5W	24	5	BA15d		1432
	R5W	24	5	BA15s		1402
 	R5W [Tube]	12	5	BA15s		1401 R
 	R10W	6	10	BA15d		1424
	R10W	6	10	BA15s		1410
	R10W	12	10	BA15d		1425
	R10W	12	10	BA15s		1411
	R10W	24	10	BA15s		1412
 	R10W [Tube]	12	10	BA15s		1411 R
	R10W [Tube]	24	10	BA15d		1426
 	(R15W)	6	15	BA15s		1414
	(R15W)	12	15	BA15s		1415
	(R15W)	24	15	BA15s		1417
 	RY10W	12	10	BAU15s	Amber	1483



Standlicht- und Anzeigelampen
Lampade spia e posizione
Luz de estacionamiento, y lampara indicadora
Стояночные и индикаторные лампы

Parking and indicator lamps
Feux de stationnement et lampes témoin
Lâmpadas de presença

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(T2W)	12	2	BA9s		1511
		(T2W)	24	2	BA9s		1512
		(T3W)	12	3	BA9s		1521
		(T3W) [Tube]	24	3	BA9s		1522 R
		T4W	12	4	BA9s		1501
		T4W	24	4	BA9s		1502
		(T5W)	6	5	BA9s		1560
		(T5W)	12	5	BA9s		1561
		(T5W-K)	6	5	BA9s		1530
		(T6W)	12	6	BA9s		1531
		DIN-Type J	12	2	BA7s	DIN 72601 J	1551
		DIN-Type J	24	3	BA7s	DIN 72601 J	1552



Glassockellampen
Lampade con attacco in vetro
Lámparas con base de vidrio
Лампы со стекляным цоколем

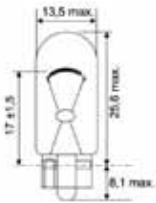
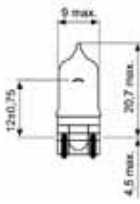
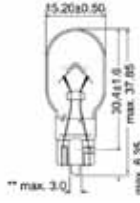
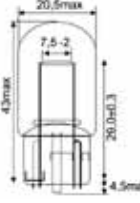
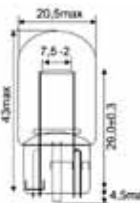
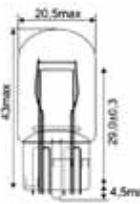
Wedge-base lamps
Témoins avec culot verre
Lâmpadas sem casquilho

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(W0,03A) [T5]	24	30mA	W2x4,6d		27140
		(W0,36W) [T5]	12	30mA	W2x4,6d		27122
		(W1W) [T5]	24	1	W2x4,6d		27141
		(W1,2W) [T5]	6	1,2	W2x4,6d		1600
		(W1,2W) [T5]	12	1,2	W2x4,6d		1601
		(W1,2W) [T5]	24	1,2	W2x4,6d		1602
		(W2W) [T5]	12	2	W2x4,6d		1605
		(W2W) [T5]	24	2	W2x4,6d		1606
		W2,3W	12	2,3	W2x4,6d		1604
		(W0,36W) [T5]	12	30mA	W2x4,6d	Frosted	27122 MATT
		(W1,2W) [T5]	12	1,2	W2x4,6d	Frosted	1603 MATT
		(W1,7W) [T7]	12	1,7	W2,1x6,5d		1634
		(W3W) [T7]	12	3	W2,1x9,5d		1630
		(W2W) [T10]	6	2	W2,1x9,5d		27208
		(W2W) [T10]	12	2	W2,1x9,5d		27225
		(W2W) [T10]	24	2	W2,1x9,5d		27243
		W3W	12	3	W2,1x9,5d		1611
		(W4W) [T10]	6	4	W2,1x9,5d		27210
		W5W	12	5	W2,1x9,5d		1621
		W3W	24	3	W2,1x9,5d		1612
		W5W	24	5	W2,1x9,5d		1622
		(W5W) Halogen	12	5	W2,1x9,5d		1885
		WY5W	12	5	W2,1x9,5d	Amber	1624 AMBER



Glassockellampen
Lampade con attacco in vetro
Lámparas con base de vidrio
Лампы со стеклянным цоколем

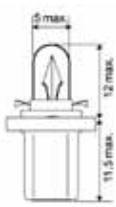
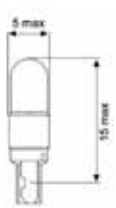
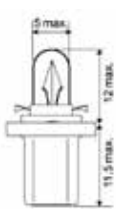
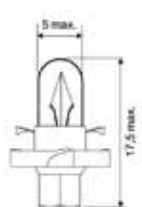
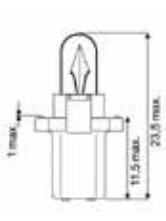
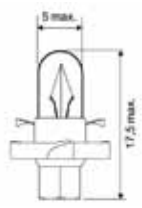
Wedge-base lamps
Témoins avec culot verre
Lâmpadas sem casquilho

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(W10W)	12	10	W2,1x9,5d		1629
		(W10W) Halogen	12	10	W2,1x9,5d		1613
		W16W	12	16	W2,1x9,5d		1607
		W21W	12	21	W3x16d		1631
		WY21W	12	21	W3x16d	Amber	1633
		W21/5W	12	21/5	W3x16q		1632



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

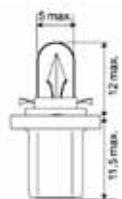
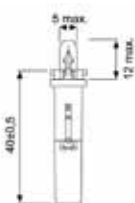
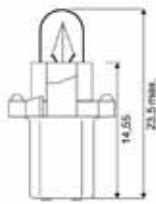
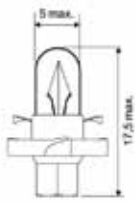
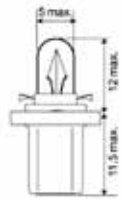
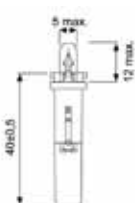
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	Plug-In WB	12	0,36	BX8,5d	Purple	1640
 	Plug-In WB	12	0,5	KW2x4,6d	Black	1609
 	Plug-In WB	12	1	BX8,5d	Pastel orange	1652
 	Plug-In WB	12	1,1	BX8,4d	Orange	1646
 	Plug-In WB	12	1,2	B8,3d	Black	1671
 	Plug-In WB	12	1,2	B8,4d-12,5	Pale blue	1643



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

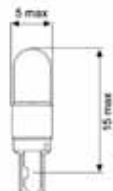
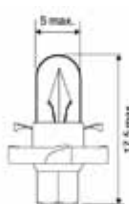
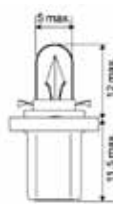
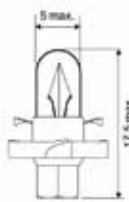
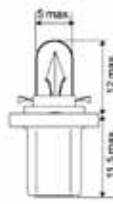
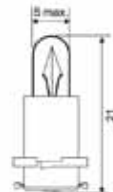
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		Plug-In WB	12	1,2	B8,5d	Black	1661
		Plug-In WB	12	1,2	B8,5d	Black / PCB 2mm	1688
		Plug-In WB	12	1,2	B8,5s/40	Black	1650
		Plug-In WB	12	1,2	B8,7d	Gray	1651
		Plug-In WB	12	1,2	BX8,4d	Black	1641
		Plug-In WB	12	1,2	BX8,5d	Pale blue	1644
		Plug-In WB	12	1,2	SG8-5,5d	Black	1649



Glassockellampen mit Kunststoffsockel
 Lampade con attacco in plastica per cruscotti
 Lámparas de conexión con base de plástico
 Лампы со стеклянным и пластмассовым цоколем

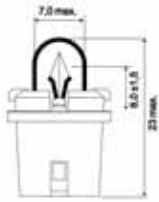
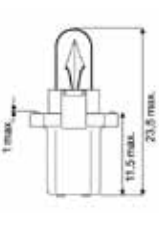
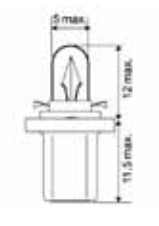
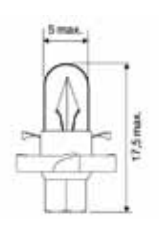
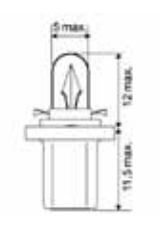
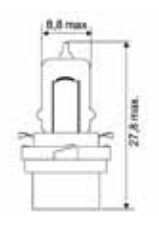
Plug-in wedge-base lamps
 Culots verres avec culot en plastique
 Lâmpadas de tablier

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	Plug-In WB	12	1,2	KW2x4,6d	White	1608
 	Plug-In WB	12	1,3	BX8,4d	Olive-green	1642
 	Plug-In WB	12	1,5	B8,5d	Beige	1664
 	Plug-In WB	12	1,5	BX8,4d	Beige	1647
 	Plug-In WB	12	1,5	BX8,5d	Melon yellow	1666
 	Plug-In WB	12	1,8	EBS R11	Turquoise	1696



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

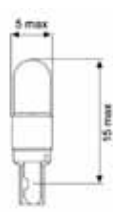
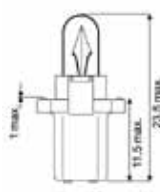
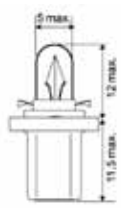
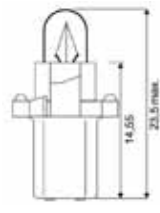
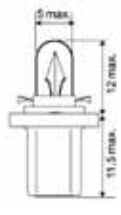
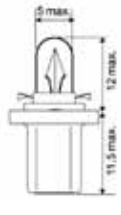
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	Plug-In WB	14	1CP (1,8W)	B11d-T7	Pink	1692
 	Plug-In WB	12	2	B8,3d	White	1665
 	Plug-In WB	12	2	B8,5d	Green	1655
 	Plug-In WB	12	2	BX8,4d	Pale green	1645
 	Plug-In WB	12	2	BX8,5d	Pale green	1648
 	Plug-In WB	12	5	B10d	Brown	1683
	Plug-In WB	12	3	B10d	Black	1685
	Plug-In WB Halogen	12	3	B10d	Brown	1898
	Plug-In WB Halogen	12	5	B10d	Black	1899



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

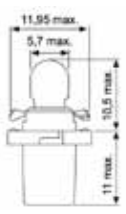
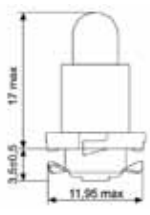
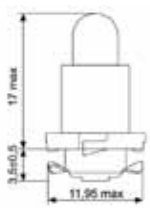
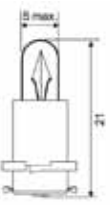
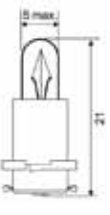
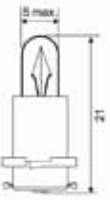
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 	Plug-In WB	24	1	KW2x4,6d	White	1680
 	Plug-In WB	24	1,2	B8,3d	Gray	1682
 	Plug-In WB	24	1,2	B8,5d	Gray	1662
 	Plug-In WB	24	1,2	B8,7d	Brown	1654
 	Plug-In WB	24	1,2	BX8,5d	Brown	1663
 	Plug-In WB	24	1,2	BX8,5d (EBS N1)	Gray	1659



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

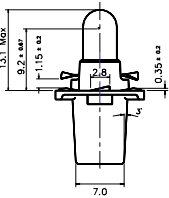
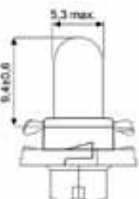
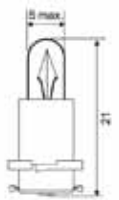
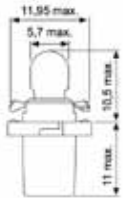
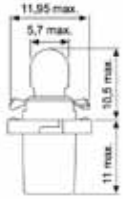
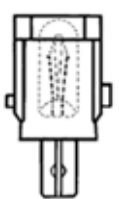
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		Plug-In WB	24	1,2	EBS N10	Beige	1673
		Plug-In WB	24	1,2	EBS R4	Yellow	1697
		Plug-In WB	24	1,2	EBS R4	Green / green	1697 GREEN
		Plug-In WB	24	1,2	EBS R6	Brown	1672
		Plug-In WB	24	1,2	EBS R10	White / frosted	1698 WHITE
		Plug-In WB	24	1,2	EBS R12	Blue / blue	1698 BLUE



Glassockellampen mit Kunststoffsockel
 Lampade con attacco in plastica per cruscotti
 Lámparas de conexión con base de plástico
 Лампы со стеклянным и пластмассовым цоколем

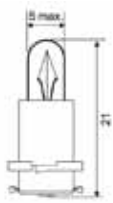
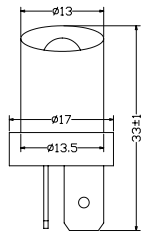
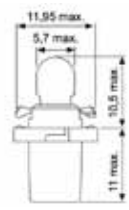
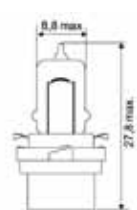
Plug-in wedge-base lamps
 Culots verres avec culot en plastique
 Lâmpadas de tablier

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		Plug-In WB	24	1,2	W4N	White	1681
		Plug-In WB	24	1,4	EBS P29	Green	1674
		Plug-In WB	24	1,4	EBS R11	Pale green	1693
		Plug-In WB	24	1,5	BX8,4d	Red	1656
		Plug-In WB	24	1,6	EBS N7	Yellow	1676
		Plug-In WB	24	1,7	B29	White	1667



Glassockellampen mit Kunststoffsockel
Lampade con attacco in plastica per cruscotti
Lámparas de conexión con base de plástico
Лампы со стеклянным и пластмассовым цоколем

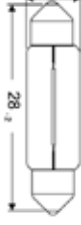
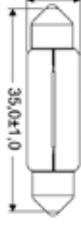
Plug-in wedge-base lamps
Culots verres avec culot en plastique
Lâmpadas de tablier

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		Plug-In WB	24	2	EBS R11	Pale green	1694
		Plug-In WB	24	2,4	B9	White	1668
		Plug-In WB	28	3	EBS N	Yellow	1687
		Plug-In WB	24	5	B10d	Black	1683



Soffittenlampen
Lampade interni / targa (siluro)
Lámparas tubulares/ letreros
Лампы-соффиты

Festoons
Navettes
Lâmpadas tubulares

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(C3W)	24	3	S5,5	6x31mm	26141
		(C3W)	24	3	SV6	6x36mm	26241
		(C3W) (C3W)	12 24	3 3	SV6-7,6 SV6-7,6	6,5x36mm 6,5x36mm	1705 1706
		(C3W) (C3W) (C3W)	6 12 24	3 3 3	SV7-8 SV7-8 SV7-8	8,2x28mm 8,2x28mm 8,2x28mm	1700 1701 1702
		C5W C5W C5W (C10W) (C10W)	6 12 24 12 24	5 5 5 10 10	SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8	11x35mm 11x35mm 11x35mm 11x35mm 11x35mm	1710 1711 1712 1715 1716
		(C5W-K) (C5W-K) (C5W-K) (C10W-K)	6 12 24 24	5 5 5 10	SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8	11x40mm 11x40mm 11x40mm 11x40mm	1720 1721 1722 1732



Soffittenlampen
Lampade interni / targa (siluro)
Lámparas tubulares/ letreros
Лампы-соффиты

Festoons
Navettes
Lâmpadas tubulares

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(C6W)	12	6	SV8,5-8	10x28mm	1708
		(C10W)	12	10	SV8,5-8	10x31mm	1735
		(C10W) (C10W)	12 24	10 10	SV8,5 Flat SV8,5 Flat	11x44mm 11x44mm	29970 29972
		(C15W) (C15W) (C15W) C21W	6 12 24 12	15 15 15 21	SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8	15x40mm 15x40mm 15x40mm 15x40mm	1740 1741 1742 1761
		DIN-Type K DIN-Type K DIN-Type K DIN-Type K DIN-Type K	6 12 6 12 24	10 10 18 18 18	SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8 SV8,5-8	DIN 72601 K / 11x40mm DIN 72601 K / 11x40mm DIN 72601 K / 15x40mm DIN 72601 K / 15x40mm DIN 72601 K / 15x40mm	1730 1731 1750 1751 1752



Miniaturhalogenlampen für Fahrzeuge, Boote und Caravans

Miniature halogen lamps for vehicles, boats and caravans

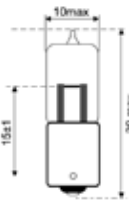
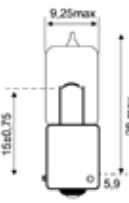
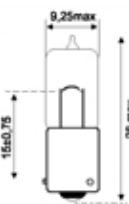
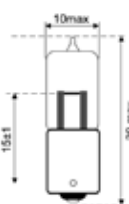
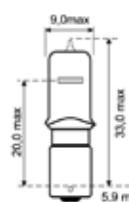
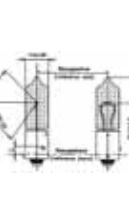
Lampade alogene miniature per veicoli barche e caravan

Lampes miniatures halogènes pour véhicules, bateaux et caravanes

Lámparas halógenas en miniatura para vehículos, barcos y rancheras

Lâmpadas miniatura de iodo, para veículos, barcos e caravanas

Лампы-софиты Миниатюрные галоген. лампы для автомобилей, лодок и фургон

ECE/ DIN72601		Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
		(H5W) Halogen	12	5	BA9s	1836
		H6W	12	6	BAX9s	1896
		HY6W	12	6	BAZ9s	Amber 1896 AMBER
		(H10W) Halogen (H20W) Halogen	12 12	10 20	BA9s BA9s	1837 1848
		H21W H21W H21W	12 24 24	21 21 21	BAY9s BAY9s BAY9s	1897 1895 Long Life 1895 LL
		HY21W	12	21	BAW9s	Amber 1897 HY



Miniaturhalogenlampen für Fahrzeuge, Boote und Caravans

Miniature halogen lamps for vehicles, boats and caravans

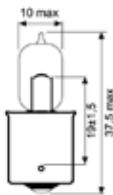
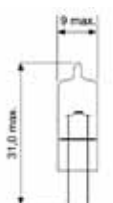
Lampade alogene miniature per veicoli barche e caravan

Lampes miniatures halogènes pour véhicules, bateaux et caravanes

Lámparas halógenas en miniatura para vehículos, barcos y rancheras

Lâmpadas miniatura de iodo, para veículos, barcos e caravanas

Лампы-соффиты/Миниатюрные галоген.лампы для автомобилей, лодок и фургонов

		ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.
 		(HR5W) Halogen	12	5	BA15s		1856
		(HR10W) Halogen	12	10	BA15s		1855
 		(G4)	12	10	G4		1839
		(G4) Halogen	24	10	G4	Clear	1841
		(G4) Halogen	24	5	G4	Clear	1843
		(G4) Halogen	24	20	G4	Clear	1842
		US-Type 891 Halogen	12	8	G4		1198(891)

Sonderanwendungen

Special Applications

ECE/ DIN72601	Volt	Watt	Sockel Base	Bezeichnung Description	Art.-Nr.
2,8 VOLT					
(HS2) Halogen	2,8	0,85A	P13,5s	9,3x31 mm	1822
6 VOLT					
(S1/2)	6	15/15	BA20d		1214
(S1/2)	6	45/40	BA20d		1227
(Type F2)	6	35	BA20s		1240
(HS2)	6	3	P13,5s		1825
DIN-Type HS3	6	2,4	PX13,5s	DIN 49848 HS3	1821
(T2W)	6	2	BA9s		1510
T4W	6	4	BA9s		1500
DIN-Type B1	6	2,4	EP10	DIN 49848 B1	1801
DIN-Type B2	6	0,6	E10	DIN 49848 B2	1802
DIN-Type J	6	1,2	BA7s	DIN 72601 J	1550
(DIN-Type J)	6	0,6	BA7s		1540
12 VOLT					
(H2)	12	55	X511		1131
(H3)	12	35	PK22s		1125
(S1/2)	12	45/40	BA20d		1231
(Type F2)	12	35	BA20s		1241
(Type F2)	12	50	BA20s		1245
(Type U)	12	45	BA15s		1248
US-Type 4411	12	35	Screw Terminals	Sealed Beam PAR36 / Tractor	4411
(K18)	12	21/5	BAY15d		1343
(SF-E)	12	25	BA15s		1361
(K 11x23)	12	3	E10		24338
12,8 VOLT					
US-Type 894	12,8	2,93 AMP	PGJ13	Tractor	1175(894)
US-Type 886	12,8	3,9 AMP	PGJ13	Tractor	1176(886)
US-Type H5360	12,8	38	2 Right Angle Lugs	Sealed Beam 140mm / Tractor Worklight	25360
US-Type H5006	12,8	35	3 Contact Lugs	Sealed Beam PAR46 / Headlamp-Low Beam	25006
US-Type 4405	12,8	30	Screw Terminals	Sealed Beam PAR36 / Spotlamp	4405
US-Type 4440X	12,8/12,8	40/40	3 Contact Lugs	Sealed Beam PAR36 / Tractor	274440X
13 VOLT					
US-Type 4509	13	100	Screw Terminals	Sealed Beam PAR36 / Aircraft Landing	4509
14 VOLT					
Plug-In WB	14	1,4	HRQ	Black	1695
24 VOLT					
(H2)	24	70	X511		1132
(H3)	24	35	PK22s		1122(35)
H3 2	24	55	PK22s		1149
(H3)	24	65	PK22s		1122(65)
(S1/2)	24	45/40	BA20d		1232
(Type F2)	24	35	BA20s		1242
(Type U)	24	45	BA15s		1249
(SF-E)	24	25	BA15s		1362
28 VOLT					
US-Type 4559	28	600	Screw Terminals	Sealed Beam PAR64 / Aircraft Landing	24559
US-Type 4589	28	50	Screw Terminals	Sealed Beam PAR36 / Aircraft Flood	4589
US-Type 4505	28	50	Screw Terminals	Sealed Beam PAR36 / Aircraft Navigation	4505
US-Type 4553	28	250	Screw Terminals	Sealed Beam PAR46 / Aircraft Landing	4553
US-Type 4579	28/28	80/60	3 Contact Lugs	Sealed Beam PAR46 / CIM Headlamp	4579
(W4A)	28	40mA	W2x4,6d	10.000 h	1699

ECE/ DIN72601	Volt	Watt	Sockel Base	Bezeichnung Description	Art.-Nr.
Plug-In WB	28	30mA	KW2x4,6d-12	Yellow	1675
Plug-In WB	28	53mA	KW2x4,6d-4	Gray / frosted	1677
36 VOLT					
(H3)	36	45	PK22s		1128
48 VOLT					
(H3)	48	45	PK22s		1126
(H3)	48	50	PK22s		1126(50)
(H3)	48	60	PK22s		1127
(K18)	48	8	BA15s		1440
(K18)	48	10	BA15s		1441
(K18)	48	8	BAY15d		1442
(K18)	48	10	BAY15d		1443
(K18)	48	25	BAY15d		1444
(K25)	48	25	BA15s		1461
(K25)	48	45	BA15s		1462
(K25)	48	8	BAY15d		1463
(K25)	48	10	BAY15d		1464
(K25)	48	25	BAY15d		1465
(K25)	48	23/8	BAY15d		1466
(K25)	48	25/10	BAY15d		1467
80 VOLT					
(H3)	80	55	PK22s		1129
230 VOLT					
(F8W/T5/33)	230	8	G5	Linear Fluorescent Lamp Colour Code 33	29801
Sicherungen / Fuses					
Blade Fuse	32	1 AMP		Black	9936
Blade Fuse	32	2 AMP		Gray	9937
Blade Fuse	32	3 AMP		Violet	9938
Blade Fuse	32	4 AMP		Pink	9943
Blade Fuse	32	5 AMP		Tan	9939
Blade Fuse	32	7,5 AMP		Brown	9940
Blade Fuse	32	10 AMP		Red	9941
Blade Fuse	32	15 AMP		Blue	9942
Blade Fuse	32	20 AMP		Yellow	9944
Blade Fuse	32	25 AMP		Natural	9945
Blade Fuse	32	30 AMP		Green	9946
Blade Fuse	32	35 AMP		Dark Green	9948
Blade Fuse	32	40 AMP		Orange	9947
Mini Blade Fuse	32	2 AMP		Gray	9935
Mini Blade Fuse	32	3 AMP		Violet	9950
Mini Blade Fuse	32	4 AMP		Pink	9957
Mini Blade Fuse	32	5 AMP		Tan	9949
Mini Blade Fuse	32	7,5 AMP		Brown	9955
Mini Blade Fuse	32	10 AMP		Red	9951
Mini Blade Fuse	32	15 AMP		Blue	9952
Mini Blade Fuse	32	20 AMP		Yellow	9953
Mini Blade Fuse	32	25 AMP		Natural	9956
Mini Blade Fuse	32	30 AMP		Green	9954
Mini Blade Fuse Low Profil	58	2 AMP		Gray	9920
Mini Blade Fuse Low Profil	58	3 AMP		Violet	9921
Mini Blade Fuse Low Profil	58	4 AMP		Pink	9922
Mini Blade Fuse Low Profil	58	5 AMP		Tan	9923
Mini Blade Fuse Low Profil	58	7,5 AMP		Brown	9924
Mini Blade Fuse Low Profil	58	10 AMP		Red	9925
Mini Blade Fuse Low Profil	58	15 AMP		Blue	9926
Mini Blade Fuse Low Profil	58	20 AMP		Yellow	9927
Mini Blade Fuse Low Profil	58	25 AMP		Natural	9928
Mini Blade Fuse Low Profil	58	30 AMP		Green	9929
Ceramic Fuse	32	5 AMP		Yellow	9901
Ceramic Fuse	32	8 AMP		White	9902
Ceramic Fuse	32	16 AMP		Red	9905
Ceramic Fuse	32	25 AMP		Blue	9906
Ceramic Fuse	32	40 AMP		Black	9907

Auflistung Volt, Watt & Sockel

Listing volt, watt and base

Volt	Watt	Sockel Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.	Volt	Watt	Sockel Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.
2,8	0,85A	P13,5s	(HS2) Halogen	9,3x31 mm	1822	12	3	E10	(K 11x23)		24338
6	0,6	BA7s	(DIN-Type J)		1540	12	3	SV6-7,6	(C3W)	6,5x36mm	1705
6	0,6	E10	DIN-Type B2	DIN 49848 B2	1802	12	3	SV7-8	(C3W)	8,2x28mm	1701
6	1,2	BA7s	DIN-Type J	DIN 72601 J	1550	12	3	W2,1x9,5d	(W3W) [T7]		1630
6	1,2	W2x4,6d	(W1,2W) [T5]		1600	12	3	W2,1x9,5d	W3W		1611
6	2	BA9s	(T2W)		1510	12	4	BA9s	T4W	Long Life	1508
6	2	W2,1x9,5d	(W2W) [T10]		27208	12	4	BA9s	T4W		1501
6	2,4	EP10	DIN-Type B1	DIN 49848 B1	1801	12	5	B10d	Plug-In WB Halogen	Black	1899
6	2,4	PX13,5s	DIN-Type HS3	DIN 49848 HS3	1821	12	5	BA15d	R5W		1431
6	3	P13,5s	(HS2)		1825	12	5	BA15s	R5W	Long Life	1408
6	3	SV7-8	(C3W)	8,2x28mm	1700	12	5	BA15s	R5W		1401
6	4	BA9s	T4W		1500	12	5	BA15s	R5W [Tube]		1401 R
6	4	W2,1x9,5d	(W4W) [T10]		27210	12	5	BA15s	(HR5W) Halogen		1856
6	5	BA15s	R5W		1400	12	5	BA9s	(T5W)		1561
6	5	BA9s	(T5W)		1560	12	5	BA9s	(H5W) Halogen		1836
6	5	BA9s	(T5W-K)		1530	12	5	SV8,5-8	C5W	Long Life / 11x35mm	1718
6	5	SV8,5-8	C5W	11x35mm	1710	12	5	SV8,5-8	C5W	11x35mm	1711
6	5	SV8,5-8	(C5W-K)	11x40mm	1720	12	5	SV8,5-8	(C5W-K)	11x40mm	1721
6	10	BA15d	R10W		1424	12	5	W2,1x9,5d	W5W	Xenon Look	1625 BLAU
6	10	BA15s	R10W		1410	12	5	W2,1x9,5d	(W5W) Halogen	Xenon Look 3.000°K	1885 BLUE
6	10	SV8,5-8	DIN-Type K	DIN 72601 K / 11x40mm	1730	12	5	W2,1x9,5d	W5W	Long Life	1628
6	15	BA15d	(P15W)		1390	12	5	W2,1x9,5d	W5W		1621
6	15	BA15s	(P15W)		1300	12	5	W2,1x9,5d	(W5W) Halogen		1885
6	15	BA15s	(R15W)		1414	12	5	W2,1x9,5d	WY5W	Amber	1624 AMBER
6	15	P26s	S3		1364	12	6	BA9s	(T6W)		1531
6	15	P26s	S3 Halogen		1366	12	6	BAX9s	H6W	Xenon Look 3.250°K	1896 BLUE
6	15	PX13,5s	(HS2) Halogen		1831	12	6	BAX9s	H6W	Long Life	1896 LL
6	15	SV8,5-8	(C15W)	15x40mm	1740	12	6	BAX9s	H6W		1896
6	15/15	BA20d	(S1/2)		1214	12	6	BAZ9s	HY6W	Amber	1896 AMBER
6	15/15	BAX15d	(S28)		1826	12	6	SV8,5-8	(C6W)	10x28mm	1708
6	18	BA15s	DIN-Type R	DIN 72601 R	1310	12	8	G4	US-Type 891 Halogen		1198(891)
6	18	SV8,5-8	DIN-Type K	DIN 72601 K / 15x40mm	1750	12	10	BA15d	R10W		1425
6	18/5	BAY15d	(P18/5W)		1330	12	10	BA15s	R10W	Long Life	1418
6	18/18	BAX15d	(S28)		1827	12	10	BA15s	R10W		1411
6	20	P26s	(S3)		1363	12	10	BA15s	R10W [Tube]		1411 R
6	20/5	BA15d	(P20/5W)		1387	12	10	BA15s	(HR10W) Halogen		1855
6	20/5	BAY15d	(P20/5W)		1350	12	10	BA9s	(H10W) Halogen		1837
6	21	BA15s	P21W		1320	12	10	BAU15s	RY10W	Amber	1483
6	21/5	BAY15d	P21/5W		1340	12	10	G4	(G4)		1838
6	25/25	BA20d	S1		1210	12	10	SV8,5 Flat	(C10W)	11x44mm	29970
6	25/25	P15d-25	(M5)		1260	12	10	SV8,5-8	(C10W)	10x31mm	1735
6	35	BA20s	(Type F2)		1240	12	10	SV8,5-8	(C10W)	11x35mm	1715
6	35/35	BA20d	S2		1220	12	10	SV8,5-8	DIN-Type K	DIN 72601 K / 11x40mm	1731
6	35/35	BA20d	(S2) Halogen		1220 H	12	10	W2,1x9,5d	(W10W)		1629
6	35/35	PX43t	HS1		1172	12	10	W2,1x9,5d	(W10W) Halogen		1613
6	45/40	BA20d	(S1/2)		1227	12	15	BA15d	(P15W)		1391
6	45/40	P45t	R2		1200	12	15	BA15s	(P15W)		1301
6	60/55	P43t	(H4)		1100	12	15	BA15s	(R15W)		1415
12	0,36	BX8,5d	Plug-In WB	Purple	1640	12	15	P26s	S3		1365
12	0,5	KW2x4,6d	Plug-In WB	Black	1609	12	15	P26s	S3 Halogen		1367
12	1	BX8,5d	Plug-In WB	Pastel orange	1652	12	15	PX13,5s	(HS2) Halogen		1832
12	1,1	BX8,4d	Plug-In WB	Orange	1646	12	15	SV8,5-8	(C15W)	15x40mm	1741
12	1,2	B8,3d	Plug-In WB	Black	1671	12	16	PG13	US-Type 892		1892(892)
12	1,2	B8,4d-12,5	Plug-In WB	Pale blue	1643	12	16	W2,1x9,5d	W16W		1607
12	1,2	B8,5d	Plug-In WB	Black	1661	12	18	BA15s	DIN-Type R	DIN 72601 R	1311
12	1,2	B8,5d	Plug-In WB	Black / PCB 2mm	1688	12	18	SV8,5-8	DIN-Type K	DIN 72601 K / 15x40mm	1751
12	1,2	B8,5s/40	Plug-In WB	Black	1650	12	19	PGJ19-3	H16		1165
12	1,2	B8,7d	Plug-In WB	Gray	1651	12	20	BA15s	(P20W)		1381
12	1,2	BX8,4d	Plug-In WB	Black	1641	12	20	BA9s	(H20W) Halogen		1848
12	1,2	BX8,5d	Plug-In WB	Pale blue	1644	12	20	G4	(G4)		1839
12	1,2	KW2x4,6d	Plug-In WB	White	1608	12	20/5	BA15d	(P20/5W)		1385
12	1,2	SG8-5,5d	Plug-In WB	Black	1649	12	21	BA15d	P21W		1371
12	1,2	W2x4,6d	(W1,2W) [T5]		1601	12	21	BA15s	P21W	Long Life	1318
12	1,2	W2x4,6d	(W1,2W) [T5]	Frosted	1603 MATT	12	21	BA15s	P21W		1321
12	1,3	BX8,4d	Plug-In WB	Olive-green	1642	12	21	BA15s	(P21W)	Amber	1321 AMBER
12	1,5	B8,5d	Plug-In WB	Beige	1664	12	21	BAU15s	PY21W	Long Life / Amber	1328
12	1,5	BX8,4d	Plug-In WB	Beige	1647	12	21	BAU15s	PY21W	Amber	1383
12	1,5	BX8,5d	Plug-In WB	Melon yellow	1666	12	21	BAU15s	PY21W	Silver	1383 D
12	1,7	W2,1x6,5d	(W1,7W) [T7]		1634	12	21	BAW15s	PR21W	Red	1321 BAW
12	1,8	EB5 R11	Plug-In WB	Turquoise	1696	12	21	BAW9s	HY21W	Long Life / Amber	1897 HY LL
12	2	B8,3d	Plug-In WB	White	1665	12	21	BAW9s	HY21W	Amber	1897 HY
12	2	B8,5d	Plug-In WB	Green	1655	12	21	BAY9s	H21W	Long Life	1897 LL
12	2	BA7s	DIN-Type J	DIN 72601 J	1551	12	21	BAY9s	H21W		1897
12	2	BA9s	(T2W)		1511	12	21	SV8,5-8	C21W	15x40mm	1761
12	2	BX8,4d	Plug-In WB	Pale green	1645	12	21	W3x16d	W21W		1631
12	2	BX8,5d	Plug-In WB	Pale green	1648	12	21	W3x16d	WY21W	Amber	1633
12	2	W2,1x9,5d	(W2W) [T10]		27225	12	21/4	BAZ15d	P21/4W	Long Life	1348
12	2	W2x4,6d	(W2W) [T5]		1605	12	21/4	BAZ15d	P21/4W		1345
12	2,3	W2x4,6d	W2,3W		1604	12	21/5	BAW15d	PR21/5W	Red	1341 BAW
12	3	B10d	Plug-In WB	Black	1685	12	21/5	BAY15d	P21/5W	Long Life	1338
12	3	B10d	Plug-In WB	Halogen Brown	1898	12	21/5	BAY15d	P21/5W		1341
12	3	BA15s	(R3W)		1421	12	21/5	BAY15d	(K18)		1343
12	3	BA9s	(T3W)		1521	12	21/5	W3x16q	W21/5W		1632

Volt	Watt	Socket Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.	Volt	Watt	Socket Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.
12	25	BA15s	(SF-E)		1361	12	55	PX26d	H7		71117
12	25/25	BA20d	S1		1211	12	55	PX26d	H7	Day Light +10%	1117 DL
12	25/25	P15d-25	(M5)		1261	12	55	X511	(H2)		1131
12	27	PG13	H27W/1 [US-Type 880]	Xenon Look 3.250°K	1183(880) BLUE	12	55/15	PGJ23t-1	H15		1163
12	27	PG13	H27W/1 [US-Type 880]		1183(880)	12	60	P20d	HB3 [9005]	More Light +120%	15177(9005)
12	27	PG13	US-Type 890		1194(890)	12	60	P20d	HB3 [9005]	More Light +90%	14177(9005)
12	27	PGJ13	H27W/2 [US-Type 881]	Xenon Look 3.250°K	1184(881) BLUE	12	60	P20d	HB3 [9005]	More Light +50%	13117(9005)
12	27	PGJ13	H27W/2 [US-Type 881]		1184(881)	12	60	P20d	HB3 [9005]	More Light +30%	12177(9005)
12	27	PGJ13	US-Type 889		1193(889)	12	60	P20d	HB3 [9005]	Xenon Look 3.690°K	
12	27	W2,5x16d	P27W [US-Type 3156]		1614					+50% More Light	1177(9005) XLML
12	27/7	W2,5x16q	P27/7W [US-Type 3157]		1389(3157)	12	60	P20d	HB3 [9005]	Xenon Look 3.600°K	1177(9005) SB
12	27/7	W2,5x16q	PY27/7W [US-Type 3157NA]Amber		1389NA(3157NA)	12	60	P20d	HB3 [9005]	Long Life	1177(9005) LL
12	30mA	W2x4,6d	(W0,36W) [T5]		27122	12	60	P20d	HB3 [9005]		1177(9005)
12	30mA	W2x4,6d	(W0,36W) [T5]	Frosted	27122 MATT	12	60	P20d	HB3A [9005XS]		1177XS(9005XS)
12	35	BA20s	(Type F2)		1241	12	60/55	P26,4t	H13 [9008]	More Light +100%	14167
12	35	PGJ19-1	H8		1186	12	60/55	P26,4t	H13 [9008]	More Light +50%	13167
12	35	PK22s	(H3)		1125	12	60/55	P26,4t	H13 [9008]	Xenon Look 3.650/3.550°K	1167 BLUE
12	35	Screw Terminals	US-Type 4411	Sealed Beam PAR36 / Tractor	4411	12	60/55	P26,4t	H13 [9008]		1167
12	35/35	BA20d	S2		1221	12	60/55	P43t	H4	More Light +120%	15134
12	35/35	BA20d	S2 Halogen		1221 H	12	60/55	P43t	H4	More Light +90%	14134
12	35/35	P15d-25	(M5)		1262	12	60/55	P43t	H4	More Light +60%	11134
12	35/35	PX43t	HS1		1173	12	60/55	P43t	H4	More Light +30%	1134
12	37,5	PG13	US-Type 893	Xenon Look 3.400°K	1195(893) BLUE	12	60/55	P43t	H4	Xenon Look 4.200°K	
12	37,5	PG13	US-Type 899	Long Life	1899(899) LL					+30% More Light	16101
12	37,5	PG13	US-Type 893		1195(893)	12	60/55	P43t	H4	Xenon Look 3.625/3.540°K	
12	37,5	PG13	US-Type 899		1899(899)					+50% More Light	11101
12	37,5	PGJ13	US-Type 862	Long Life	1197(862) LL	12	60/55	P43t	H4	Long Life	1104
12	37,5	PGJ13	US-Type 898	Long Life	1898(898) LL	12	60/55	P43t	H4		1101
12	37,5	PGJ13	US-Type 862		1197(862)	12	60/55	P43t	H4	Yellow	1141
12	37,5	PGJ13	US-Type 894		1894(894)	12	60/55	P43t	H4	More Light +120%	715134
12	37,5	PGJ13	US-Type 896		1196(896)	12	60/55	P43t	H4	More Light +90%	714134
12	37,5	PGJ13	US-Type 898		1898(898)	12	60/55	P43t	H4	Xenon Look 4.200°K	
12	42	PY20d	H10 [9145]	Xenon Look 3.200°K	1188 BLUE					+30% More Light	716101
12	42	PY20d	H10 [9145]		1188	12	60/55	P43t	H4	3.625/3.540°K	
12	45	BA15s	(Type U)		1248					+ More Light +50%	711101
12	45/40	BA20d	(S1/2)		1231	12	60/55	P43t	H4		71101
12	45/40	P45t	R2		1201	12	60/55	P45t	(H4)		1151
12	45/40	P45t	R2	Yellow	1251	12	65	PGJ19-5	H9		1187
12	45/40	P45t	R2 Halogen		1199	12	65	PGJY19-5	H9B		1187(H9B)
12	50	BA20s	(Type F2)		1245	12	65	PX20d	HIR1 [9011]		HIR1-9011
12	50	PG13	US-Type 885		1171(885)	12	65	PX26d	(H7)		1118
12	51	P20d	HB4 [9006]	More Light +50%	13118(9006)	12	65/45	P29t	HB1 [9004]		1106(9004)
12	51	P22d	HB4 [9006]	More Light +120%	15178(9006)	12	65/55	PX29t	HB5 [9007]	More Light +100%	14179(9007)
12	51	P22d	HB4 [9006]	More Light +90%	14178(9006)	12	65/55	PX29t	HB5 [9007]	More Light +50%	13179(9007)
12	51	P22d	HB4 [9006]	More Light +30%	12178(9006)	12	65/55	PX29t	HB5 [9007]	More Light +30%	12179(9007)
12	51	P22d	HB4 [9006]	Xenon Look 3.600°K		12	65/55	PX29t	HB5 [9007]	Xenon Look	1179(9007) BLUE
				+50% More Light	1178(9006) XLML					3.700/3.500°K	
12	51	P22d	HB4 [9006]	Xenon Look 3.600°K	1178(9006) SB	12	65/55	PX29t	HB5 [9007]	Long Life	1179(9007) LL
12	51	P22d	HB4 [9006]	Long Life	1178(9006) LL	12	65/55	PX29t	HB5 [9007]		1179(9007)
12	51	P22d	HB4 [9006]		1178(9006)	12	70	P22d	(HB4) (9006)		1178(9006) HW
12	51	P22d	HB4A [9006XS]		1178XS(9006XS)	12	80	PX26d	(H7)		1118(80W)
12	53	PZ20d	H12 [9055]		1190(9055)	12	85	PX26d	(H7)	Off-Road + Xenon Look	1118(85W)
12	55	P14,5s	H1	More Light +120%	15115	12	100	P14,5s	(H1)		1191
12	55	P14,5s	H1	More Light +90%	14115	12	100	P20d	(HB3) (9005)		1177(9005) HW
12	55	P14,5s	H1	More Light +50%	11115	12	100	PKY22s	(H3)		1181
12	55	P14,5s	H1	More Light +30%	1115	12	100	X511	(H2)		1185
12	55	P14,5s	H1	Xenon Look 4.200°K		12	100/80	P29t	(HB1) (9004)		1106(9004) HW
				+30% More Light	16111	12	100/80	P43t	(H4)		1105
12	55	P14,5s	H1	Xenon Look 3.620°K		12	100/80	P45t	(H4)		1155
				+50% More Light	13111	12	100/80	PX29t	(HB5) (9007)		1179(9007) HW
12	55	P14,5s	H1	Xenon Look 3.520°K	11111	12	100/90	P43t	(H4)		1109
12	55	P14,5s	H1	Long Life	1113	12	140/100	P43t	(H4)	M.O.Q. 10.000 pcs	1136
12	55	P14,5s	H1		1111	12,8	2,1AMP	BA15s	US-Type 1156		1333(1156)
12	55	P14,5s	H1	More Light +120%	715115	12,8	2,93 AMP	PGJ13	US-Type 894	Tractor	1175(894)
12	55	P14,5s	H1	Xenon Look 4.200°K		12,8	3,9 AMP	PGJ13	US-Type 886	Tractor	1176(886)
				+30% More Light	716111	12,8	27	BAY15d	US-Type 1157NA	Amber	1334(1157NA)
12	55	P14,5s	H1	Xenon Look 3.620°K		12,8	30			Screw Terminals	US-Type 4405
				+50% More Light	713111					Sealed Beam PAR36 /	
12	55	P14,5s	H1		71111					Spotlamp	4405
12	55	PGJ19-2	H11	More Light +120%	15189	12,8	35	3 Contact Lugs	US-Type H5006	Sealed Beam PAR46 /	
12	55	PGJ19-2	H11	More Light +90%	14189					Headlamp-Low Beam	25006
12	55	PGJ19-2	H11	Long Life	1189 LL	12,8	38	2 Right Angle Lugs		US-Type H5360	
12	55	PGJ19-2	H11		1189					Sealed Beam 140mm	
12	55	PGJY19-2	H11B		1189 B					/ Tractor Worklight	25360
12	55	PK22s	H3	Xenon Look 3.460 °K	11121	12,8/12,8	40/40	3 Contact Lugs		US-Type 4440X	
12	55	PK22s	H3	Long Life	1123					Sealed Beam PAR36 /	
12	55	PK22s	H3		1121					Tractor	274440X
12	55	PX22d	HIR2 [9012]		HIR2-9012	12,8/14	27/8	BAY15d		US-Type 1157 1157 ANSI 1388(1157)	
12	55	PX26d	H7	More Light +120%	15117	13	100			Screw Terminals	US-Type 4509
12	55	PX26d	H7	More Light +90%	14117					Sealed Beam PAR36 /	
12	55	PX26d	H7	More Light +50%	13117					Aircraft Landing	4509
12	55	PX26d	H7	More Light +30%	10117	14	1,4	HRQ	Plug-In WB	Black	1695
12	55	PX26d	H7	Xenon Look 4.200°K		24	1	KW2x4,6d	Plug-In WB	White	1680
				+30% More Light	16117	24	1	W2x4,6d	(W1W) [T5]		27141
12	55	PX26d	H7	Xenon Look 3.540°K		24	1,2	B8,3d	Plug-In WB	Gray	1682
				+50% More Light	11117	24	1,2	B8,5d	Plug-In WB	Gray	1662
12	55	PX26d	H7	Xenon Look 3.600°K	1117 BLUE	24	1,2	B8,7d	Plug-In WB	Brown	1654
12	55	PX26d	H7	Long Life	1116	24	1,2	BX8,5d	Plug-In WB	Brown	1663
12	55	PX26d	H7		1117	24	1,2	BX8,5d (EBS N1)	Plug-In WB	Gray	1659
12	55	PX26d	H7	More Light +120%	715117	24	1,2	EBS N10	Plug-In WB	Beige	1673
12	55	PX26d	H7	More Light +90%	714117	24	1,2	EBS R10	Plug-In WB	White / frosted	1698 WHITE
12	55	PX26d	H7	Xenon Look 4.200°K		24	1,2	EBS R12	Plug-In WB	Blue / blue	1698 BLUE
				+30% More Light	716117	24	1,2	EBS R4	Plug-In WB	Yellow	1697
12	55	PX26d	H7	Xenon Look 3.540°K		24	1,2	EBS R4	Plug-In WB	Green / green	1697 GREEN
				+50% More Light	711117						

Volt	Watt	Socket Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.	Volt	Watt	Socket Base	ECE/ DIN72601	Beschreibung Description	Art.-Nr.
24	1,2	EB5 R6	Plug-In WB	Brown	1672	24	100/70	P43t	(H4)		1103
24	1,2	W2x4,6d	(W1,2W) [T5]		1602	24	100/70	P45t	(H4)		1153
24	1,2	W4N	Plug-In WB	White	1681	28	3	EB5 N	Plug-In WB	Yellow	1687
24	1,4	EB5 P29	Plug-In WB	Green	1674	28	30mA	KW2x4,6d-12	Plug-In WB	Yellow	1675
24	1,4	EB5 R11	Plug-In WB	Pale green	1693	28	40mA	W2x4,6d	(W4A)	10.000 h	1699
24	1,5	BX8,4d	Plug-In WB	Red	1656	28	50	Screw Terminals		US-Type 4589	
24	1,6	EB5 N7	Plug-In WB	Yellow	1676					Sealed Beam PAR36 /	
24	1,7	B29	Plug-In WB	White	1667	28	50	Screw Terminals		Aircraft Flood	4589
14	1CP (1,8W)		B11d-T7	Plug-In WB Pink	1692					US-Type 4505	
24	2	BA9s	(T2W)		1512					Sealed Beam PAR36 /	
24	2	EB5 R11	Plug-In WB	Pale green	1694	28	53mA	KW2x4,6d-4	Plug-In WB	Aircraft Navigation	4505
24	2	W2,1x9,5d	(W2W) [T10]		27243	28	250	Screw Terminals		Gray / frosted	1677
24	2	W2x4,6d	(W2W) [T5]		1606					US-Type 4553	
24	2,4	B9	Plug-In WB	White	1668					Sealed Beam PAR46 /	
24	3	BA7s	DIN-Type J	DIN 72601 J	1552	28	600	Screw Terminals		Aircraft Landing	4553
24	3	BA9s	(T3W) [Tube]		1522 R					US-Type 4559	
24	3	S5,5	(C3W)	6x31mm	26141					Sealed Beam PAR64 /	
24	3	SV6	(C3W)	6x36mm	26241					Aircraft Landing	24559
24	3	SV6-7,6	(C3W)	6,5x36mm	1706	28/28	80/60	3 Contact Lugs	US-Type 4579	Sealed Beam PAR46 /	
24	3	SV7-8	(C3W)	8,2x28mm	1702					CIM Headlamp	4579
24	3	W2,1x9,5d	W3W		1612	36	45	PK22s	(H3)		1128
24	4	BA9s	T4W	Heavy Duty Long Life	1502 HDLL	42	25	PK32d-1	D85		5000
24	4	BA9s	T4W	Heavy Duty	1506	42	35	P32d-5	D45		7000
24	4	BA9s	T4W		1502	42	35	P32d-6	D4R		9000
24	5	B10d	Plug-In WB	Black	1683	42	35	PK32d-5	D35		6000
24	5	BA15d	R5W	Heavy Duty Long Life	1432 HDLL	42	35	PK32d-6	D3R		8000
24	5	BA15d	R5W	Heavy Duty	1432 HD	48	8	BA15s	(K18)		1440
24	5	BA15d	R5W		1432	48	8	BAY15d	(K18)		1442
24	5	BA15s	R5W	Heavy Duty Long Life	1406 HDLL	48	8	BAY15d	(K25)		1463
24	5	BA15s	R5W	Heavy Duty	1406	48	10	BA15s	(K18)		1441
24	5	BA15s	R5W		1402	48	10	BAY15d	(K18)		1443
24	5	G4	(G4) Halogen	Clear	1843	48	10	BAY15d	(K25)		1464
24	5	SV8,5-8	C5W	11x35mm	1712	48	23/8	BAY15d	(K25)		1466
24	5	SV8,5-8	(C5W-K)	11x40mm	1722	48	25	BA15s	(K25)		1461
24	5	W2,1x9,5d	W5W		1622	48	25	BAY15d	(K18)		1444
24	10	BA15d	R10W [Tube]		1426	48	25	BAY15d	(K25)		1465
24	10	BA15s	R10W	Heavy Duty Long Life	1416 HDLL	48	25/10	BAY15d	(K25)		1467
24	10	BA15s	R10W	Heavy Duty	1416	48	45	BA15s	(K25)		1462
24	10	BA15s	R10W		1412	48	45	PK22s	(H3)		1126
24	10	G4	(G4) Halogen	Clear	1841	48	50	PK22s	(H3)		1126(50)
24	10	SV8,5 Flat	(C10W)	11x44mm	29972	48	60	PK22s	(H3)		1127
24	10	SV8,5-8	(C10W)	11x35mm	1716	80	55	PK22s	(H3)		1129
24	10	SV8,5-8	(C10W-K)	11x40mm	1732	85	35	P32d-2	D25		1000
24	15	BA15d	(P15W)		1392	85	35	P32d-2	(D25)	Off-Road 5.100°K	1000 (5100°K)
24	15	BA15s	(P15W)		1302	85	35	P32d-2	(D25)	Off-Road 10.000°K	1000 (10000°K)
24	15	BA15s	(R15W)		1417	85	35	P32d-3	D2R		2000
24	15	SV8,5-8	(C15W)	15x40mm	1742	85	35	P32d-3	(D2R)	Off-Road 5.100°K	2000 (5100°K)
24	18	BA15s	DIN-Type R	DIN 72601 R	1312	85	35	P32d-3	(D2R)	Off-Road 10.000°K	2000 (10000°K)
24	18	SV8,5-8	DIN-Type K	DIN 72601 K / 15x40mm	1752	85	35	PK32d-2	D15		3000
24	20	G4	(G4) Halogen	Clear	1842	85	35	PK32d-3	D1R		4000
24	20/5	BA15d	(P20/5W)		1386	230	8	G5	(F8W/T5/33)	Linear Fluorescent Lamp /	
24	21	BA15d	P21W	Heavy Duty Long Life	1372 HDLL					Colour Code 33	29801
24	21	BA15d	P21W	Heavy Duty	1373						
24	21	BA15d	P21W		1372						
24	21	BA15s	P21W	Heavy Duty Long Life	1326 HDLL						
24	21	BA15s	P21W	Heavy Duty	1326						
24	21	BA15s	P21W		1322						
24	21	BAU15s	PY21W	Heavy Duty Long Life / Amber	1393						
HDLL											
24	21	BAU15s	PY21W	Heavy Duty / Amber	1384						
24	21	BAU15s	PY21W	Amber	1393						
24	21	BAY9s	H21W		1895						
24	21	BAY9s	H21W	Long Life	1895 LL						
24	21/4	BAZ15d	P21/4W		1346						
24	21/5	BAY15d	P21/5W		1342						
24	25	BA15s	(SF-E)		1362						
24	30mA	W2x4,6d	(W0,03A) [T5]		27140						
24	35	BA20s	(Type F2)		1242						
24	35	PK22s	(H3)		1122(35)						
24	45	BA15s	(Type U)		1249						
24	45/40	BA20d	(S1/2)		1232						
24	55	PK22s	H3 2		1149						
24	55/50	P45t	R2		1202						
24	60/20	PGJ23t-1	H15		1164						
24	65	PK22s	(H3)		1122(65)						
24	70	P14,5s	H1	Heavy Duty Long Life	1112 HDLL						
24	70	P14,5s	H1	Heavy Duty	1112 HD						
24	70	P14,5s	H1		1112						
24	70	PGJ19-2	H11		1189 (24V)						
24	70	PK22s	H3	Heavy Duty Long Life	1122 HDLL						
24	70	PK22s	H3	Heavy Duty	1122 HD						
24	70	PK22s	H3		1122						
24	70	PX26d	H7	Heavy Duty Long Life	1119 HDLL						
24	70	PX26d	H7	Heavy Duty	1120						
24	70	PX26d	H7		1119						
24	70	X511	(H2)		1132						
24	75/70	P43t	H4	Heavy Duty Long Life	1102 HDLL						
24	75/70	P43t	H4	Heavy Duty	1107						
24	75/70	P43t	H4		1102						
24	75/70	P43t	H4	Yellow	1142						
24	75/70	P45t	(H4)		1152						
24	100	PKY22s	(H3)		1182						
24	100	PX14,5s	(H1)		1192						

Auflistung nach Artikelnummern

Listing by item number

Art.-Nr.	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description
1000	D2S	85	35	P32d-2		1183(880) BLUE	H27W/1				
1000 (5100°K)	(D2S)	85	35	P32d-2	Off-Road 5.100°K		[US-Type 880]	12	27	PG13	Xenon Look 3.250°K
1000 (10000°K)	(D2S)	85	35	P32d-2	Off-Road 10.000°K	1184(881)	H27W/2				
1100	(H4)	6	60/55	P43t			[US-Type 881]	12	27	PGJ13	
1101	H4	12	60/55	P43t		1184(881) BLUE	H27W/2				
1102	H4	24	75/70	P43t			[US-Type 881]	12	27	PGJ13	Xenon Look 3.250°K
1102 HDLL	H4	24	75/70	P43t	Heavy Duty Long Life	1185	(H2)	12	100	X511	
1103	(H4)	24	100/70	P43t		1186	H8	12	35	PGJ19-1	
1104	H4	12	60/55	P43t	Long Life	1187	H9	12	65	PGJ19-5	
1105	(H4)	12	100/80	P43t		1187(H9B)	H9B	12	65	PGJY19-5	
1106(9004)	HB1 [9004]	12	65/45	P29t		1188	H10 [9145]	12	42	PY20d	
1106(9004) HW	(HB1) (9004)	12	100/80	P29t		1188 BLUE	H10 [9145]	12	42	PY20d	Xenon Look 3.200°K
1107	H4	24	75/70	P43t	Heavy Duty	1189	H11	12	55	PGJ19-2	
1109	(H4)	12	100/90	P43t		1189 (24V)	H11	24	70	PGJ19-2	
1111	H1	12	55	P14,5s		1189 B	H11B	12	55	PGJY19-2	
1112	H1	24	70	P14,5s		1189 LL	H11	12	55	PGJ19-2	Long Life
1112 HD	H1	24	70	P14,5s	Heavy Duty	1190(9055)	H12 [9055]	12	53	PZ20d	
1112 HDLL	H1	24	70	P14,5s	Heavy Duty Long Life	1191	(H1)	12	100	P14,5s	
1113	H1	12	55	P14,5s	Long Life	1192	(H1)	24	100	PX14,5s	
1115	H1	12	55	P14,5s	More Light +30%	1193(889)	US-Type 889	12	27	PGJ13	
1116	H7	12	55	PX26d	Long Life	1194(890)	US-Type 890	12	27	PG13	
1117	H7	12	55	PX26d		1195(893)	US-Type 893	12	37,5	PG13	
1117 BLUE	H7	12	55	PX26d	Xenon Look 3.600°K	1195(893) BLUE	US-Type 893	12	37,5	PG13	Xenon Look 3.400°K
1117 DL	H7	12	55	PX26d	Day Light +10%	1196(896)	US-Type 896	12	37,5	PGJ13	
1118	(H7)	12	65	PX26d		1197(862)	US-Type 862	12	37,5	PGJ13	
1118(80W)	(H7)	12	80	PX26d		1197(862) LL	US-Type 862	12	37,5	PGJ13	Long Life
1118(85W)	(H7)	12	85	PX26d	Off-Road + Xenon Look	1198(891)	US-Type 891				
1119	H7	24	70	PX26d			Halogen	12	8	G4	
1119 HDLL	H7	24	70	PX26d	Heavy Duty Long Life	1199	R2 Halogen	12	45/40	P45t	
1120	H7	24	70	PX26d	Heavy Duty	1200	R2	6	45/40	P45t	
1121	H3	12	55	PK22s		1201	R2	12	45/40	P45t	
1122	H3	24	70	PK22s		1202	R2	24	55/50	P45t	
1122(35)	(H3)	24	35	PK22s		1210	S1	6	25/25	BA20d	
1122(65)	(H3)	24	65	PK22s		1211	S1	12	25/25	BA20d	
1122 HD	H3	24	70	PK22s	Heavy Duty	1214	(S1/2)	6	15/15	BA20d	
1122 HDLL	H3	24	70	PK22s	Heavy Duty Long Life	1220	S2	6	35/35	BA20d	
1123	H3	12	55	PK22s	Long Life	1220 H	(S2) Halogen	6	35/35	BA20d	
1125	(H3)	12	35	PK22s		1221	S2	12	35/35	BA20d	
1126	(H3)	48	45	PK22s		1221 H	S2 Halogen	12	35/35	BA20d	
1126(50)	(H3)	48	50	PK22s		1227	(S1/2)	6	45/40	BA20d	
1127	(H3)	48	60	PK22s		1231	(S1/2)	12	45/40	BA20d	
1128	(H3)	36	45	PK22s		1232	(S1/2)	24	45/40	BA20d	
1129	(H3)	80	55	PK22s		1240	(Type F2)	6	35	BA20s	
1131	(H2)	12	55	X511		1241	(Type F2)	12	35	BA20s	
1132	(H2)	24	70	X511		1242	(Type F2)	24	35	BA20s	
1134	H4	12	60/55	P43t	More Light +30%	1245	(Type F2)	12	50	BA20s	
1136	(H4)	12	140/100	P43t	M.O.Q. 10.000 pcs	1248	(Type U)	12	45	BA15s	
1141	H4	12	60/55	P43t	Yellow	1249	(Type U)	24	45	BA15s	
1142	H4	24	75/70	P43t	Yellow	1251	R2	12	45/40	P45t	Yellow
1149	H3 2	24	55	PK22s		1260	(M5)	6	25/25	P15d-25	
1151	(H4)	12	60/55	P45t		1261	(M5)	12	25/25	P15d-25	
1152	(H4)	24	75/70	P45t		1262	(M5)	12	35/35	P15d-25	
1153	(H4)	24	100/70	P45t		1300	(P15W)	6	15	BA15s	
1155	(H4)	12	100/80	P45t		1301	(P15W)	12	15	BA15s	
1163	H15	12	55/15	PGJ23t-1		1302	(P15W)	24	15	BA15s	
1164	H15	24	60/20	PGJ23t-1		1310	DIN-Type R	6	18	BA15s	DIN 72601 R
1165	H16	12	19	PGJ19-3		1311	DIN-Type R	12	18	BA15s	DIN 72601 R
1167	H13 [9008]	12	60/55	P26,4t		1312	DIN-Type R	24	18	BA15s	DIN 72601 R
1167 BLUE	H13 [9008]	12	60/55	P26,4t	Xenon Look 3.650/3.550°K	1318	P21W	12	21	BA15s	Long Life
1171(885)	US-Type 885	12	50	PG13		1320	P21W	6	21	BA15s	
1172	HS1	6	35/35	PX43t		1321	P21W	12	21	BA15s	
1173	HS1	12	35/35	PX43t		1321 AMBER	(P21W)	12	21	BA15s	Amber
1175(894)	US-Type 894	12,8	2,93 AMP	PGJ13	Tractor	1321 BAW	PR21W	12	21	BAW15s	Red
1176(886)	US-Type 886	12,8	3,9 AMP	PGJ13	Tractor	1322	P21W	24	21	BA15s	
1177(9005)	HB3 [9005]	12	60	P20d		1326	P21W	24	21	BA15s	Heavy Duty
1177(9005) HW	(HB3) (9005)	12	100	P20d		1326 HDLL	P21W	24	21	BA15s	Heavy Duty Long Life
1177(9005) LL	HB3 [9005]	12	60	P20d	Long Life	1328	PY21W	12	21	BAU15s	Long Life / Amber
1177(9005) SB	HB3 [9005]	12	60	P20d	Xenon Look 3.600°K	1330	(P18/5W)	6	18/5	BAY15d	
1177(9005) XLML	HB3 [9005]	12	60	P20d	Xenon Look 3.690°K + 50% More Light	1333(1156)	US-Type 1156	12,8	2,1AMP	BA15s	
						1334(1157NA)	US-Type 1157NA	12,8	27	BAY15d	Amber
1177XS(9005XS)	HB3A [9005XS]	12	60	P20d		1338	P21/5W	12	21/5	BAY15d	Long Life
1178(9006)	HB4 [9006]	12	51	P22d		1340	P21/5W	6	21/5	BAY15d	
1178(9006) HW	(HB4) (9006)	12	70	P22d		1341	P21/5W	12	21/5	BAY15d	
1178(9006) LL	HB4 [9006]	12	51	P22d	Long Life	1341 BAW	PR21/5W	12	21/5	BAW15d	Red
1178(9006) SB	HB4 [9006]	12	51	P22d	Xenon Look 3.600°K	1342	P21/5W	24	21/5	BAY15d	
1178(9006) XLML	HB4 [9006]	12	51	P22d	Xenon Look 3.600°K +50% More Light	1343	(K18)	12	21/5	BAY15d	
						1345	P21/4W	12	21/4	BAZ15d	
1178XS(9006XS)	HB4A [9006XS]	12	51	P22d		1346	P21/4W	24	21/4	BAZ15d	
1179(9007)	HB5 [9007]	12	65/55	PX29t		1348	P21/4W	12	21/4	BAZ15d	Long Life
1179(9007) BLUE	HB5 [9007]	12	65/55	PX29t	Xenon Look 3.700/3.500°K	1350	(P20/5W)	6	20/5	BAY15d	
1179(9007) HW	(HB5) (9007)	12	100/80	PX29t		1361	(SF-E)	12	25	BA15s	
1179(9007) LL	HB5 [9007]	12	65/55	PX29t	Long Life	1362	(SF-E)	24	25	BA15s	
1181	(H3)	12	100	PKY22s		1363	(S3)	6	20	P26s	
1182	(H3)	24	100	PKY22s		1364	S3	6	15	P26s	
1183(880)	H27W/1					1365	S3	12	15	P26s	
	[US-Type 880]	12	27	PG13							

Art.-Nr.	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description
1366	S3 Halogen	6	15	P26s		1625 BLAU	WSW	12	5	W2,1x9,5d	Xenon Look
1367	S3 Halogen	12	15	P26s		1628	WSW	12	5	W2,1x9,5d	Long Life
1371	P21W	12	21	BA15d		1629	(W10W)	12	10	W2,1x9,5d	
1372	P21W	24	21	BA15d		1630	(W3W) [T7]	12	3	W2,1x9,5d	
1372 HDLL	P21W	24	21	BA15d	Heavy Duty Long Life	1631	W21W	12	21	W3x16d	
1373	P21W	24	21	BA15d	Heavy Duty	1632	W21/5W	12	21/5	W3x16q	
1381	(P20W)	12	20	BA15s		1633	WY21W	12	21	W3x16d	Amber
1383	PY21W	12	21	BAU15s	Amber	1634	(W1,7W) [T7]	12	1,7	W2,1x6,5d	
1383 D	PY21W	12	21	BAU15s	Silver	1640	Plug-In WB	12	0,36	BX8,5d	Purple
1384	PY21W	24	21	BAU15s	Heavy Duty / Amber	1641	Plug-In WB	12	1,2	BX8,4d	Black
1385	(P20/5W)	12	20/5	BA15d		1642	Plug-In WB	12	1,3	BX8,4d	Olive-green
1386	(P20/5W)	24	20/5	BA15d		1643	Plug-In WB	12	1,2	B8,4d-12,5	Pale blue
1387	(P20/5W)	6	20/5	BA15d		1644	Plug-In WB	12	1,2	BX8,5d	Pale blue
1388(1157)	US-Type 1157	12,8/14	27/8	BAY15d	1157 ANSI	1645	Plug-In WB	12	2	BX8,4d	Pale green
1389(3157)	P27/7W					1646	Plug-In WB	12	1,1	BX8,4d	Orange
	[US-Type 3157]	12	27/7	W2,5x16q		1647	Plug-In WB	12	1,5	BX8,4d	Beige
1389NA(3157NA)	PY27/7W					1648	Plug-In WB	12	2	BX8,5d	Pale green
	[US-Type 3157NA]	12	27/7	W2,5x16q	Amber	1649	Plug-In WB	12	1,2	SG8-5,5d	Black
1390	(P15W)	6	15	BA15d		1650	Plug-In WB	12	1,2	B8,5s/40	Black
1391	(P15W)	12	15	BA15d		1651	Plug-In WB	12	1,2	B8,7d	Gray
1392	(P15W)	24	15	BA15d		1652	Plug-In WB	12	1	BX8,5d	Pastel orange
1393	PY21W	24	21	BAU15s	Amber	1654	Plug-In WB	24	1,2	B8,7d	Brown
1393 HDLL	PY21W	24	21	BAU15s	Heavy Duty Long Life / Amber	1655	Plug-In WB	12	2	B8,5d	Green
1400	R5W	6	5	BA15s		1656	Plug-In WB	24	1,5	BX8,4d	Red
1401	R5W	12	5	BA15s		1659	Plug-In WB	24	1,2	BX8,5d (EBS N1)	Gray
1401 R	R5W [Tube]	12	5	BA15s		1661	Plug-In WB	12	1,2	B8,5d	Black
1402	R5W	24	5	BA15s		1662	Plug-In WB	24	1,2	B8,5d	Gray
1406	R5W	24	5	BA15s	Heavy Duty	1663	Plug-In WB	24	1,2	BX8,5d	Brown
1406 HDLL	R5W	24	5	BA15s	Heavy Duty Long Life	1664	Plug-In WB	12	1,5	B8,5d	Beige
1408	R5W	12	5	BA15s	Long Life	1665	Plug-In WB	12	2	B8,3d	White
1410	R10W	6	10	BA15s		1666	Plug-In WB	12	1,5	BX8,5d	Melon yellow
1411	R10W	12	10	BA15s		1667	Plug-In WB	24	1,7	B29	White
1411 R	R10W [Tube]	12	10	BA15s		1668	Plug-In WB	24	2,4	B9	White
1412	R10W	24	10	BA15s		1671	Plug-In WB	12	1,2	B8,3d	Black
1414	(R15W)	6	15	BA15s		1672	Plug-In WB	24	1,2	EBS R6	Brown
1415	(R15W)	12	15	BA15s		1673	Plug-In WB	24	1,2	EBS N10	Beige
1416	R10W	24	10	BA15s	Heavy Duty	1674	Plug-In WB	24	1,4	EBS P29	Green
1416 HDLL	R10W	24	10	BA15s	Heavy Duty Long Life	1675	Plug-In WB	28	30mA	KW2x4,6d-12	Yellow
1417	(R15W)	24	15	BA15s		1676	Plug-In WB	24	1,6	EBS N7	Yellow
1418	R10W	12	10	BA15s	Long Life	1677	Plug-In WB	28	53mA	KW2x4,6d-4	Gray / frosted
1421	(R3W)	12	3	BA15s		1680	Plug-In WB	24	1	KW2x4,6d	White
1424	R10W	6	10	BA15d		1681	Plug-In WB	24	1,2	W4N	White
1425	R10W	12	10	BA15d		1682	Plug-In WB	24	1,2	B8,3d	Gray
1426	R10W [Tube]	24	10	BA15d		1683	Plug-In WB	24	5	B10d	Black
1431	R5W	12	5	BA15d		1685	Plug-In WB	12	3	B10d	Black
1432	R5W	24	5	BA15d		1687	Plug-In WB	28	3	EBS N	Yellow
1432 HD	R5W	24	5	BA15d	Heavy Duty	1688	Plug-In WB	12	1,2	B8,5d	Black / PCB 2mm
1432 HDLL	R5W	24	5	BA15d	Heavy Duty Long Life	1692	Plug-In WB	14	1CP (1,8W)	B11d-T7	Pink
1440	(K18)	48	8	BA15s		1693	Plug-In WB	24	1,4	EBS R11	Pale green
1441	(K18)	48	10	BA15s		1694	Plug-In WB	24	2	EBS R11	Pale green
1442	(K18)	48	8	BAY15d		1695	Plug-In WB	14	1,4	HRQ	Black
1443	(K18)	48	10	BAY15d		1696	Plug-In WB	12	1,8	EBS R11	Turquoise
1444	(K18)	48	25	BAY15d		1697	Plug-In WB	24	1,2	EBS R4	Yellow
1461	(K25)	48	25	BA15s		1697 GREEN	Plug-In WB	24	1,2	EBS R4	Green / green
1462	(K25)	48	45	BA15s		1698 BLUE	Plug-In WB	24	1,2	EBS R12	Blue / blue
1463	(K25)	48	8	BAY15d		1698 WHITE	Plug-In WB	24	1,2	EBS R10	White / frosted
1464	(K25)	48	10	BAY15d		1699	(W4A)	28	40mA	W2x4,6d	10.000 h
1465	(K25)	48	25	BAY15d		1700	(C3W)	6	3	SV7-8	8,2x28mm
1466	(K25)	48	23/8	BAY15d		1701	(C3W)	12	3	SV7-8	8,2x28mm
1467	(K25)	48	25/10	BAY15d		1702	(C3W)	24	3	SV7-8	8,2x28mm
1483	RY10W	12	10	BAU15s	Amber	1705	(C3W)	12	3	SV6-7,6	6,5x36mm
1500	T4W	6	4	BA9s		1706	(C3W)	24	3	SV6-7,6	6,5x36mm
1501	T4W	12	4	BA9s		1708	(C6W)	12	6	SV8,5-8	10x28mm
1502	T4W	24	4	BA9s		1710	C5W	6	5	SV8,5-8	11x35mm
1502 HDLL	T4W	24	4	BA9s	Heavy Duty Long Life	1711	C5W	12	5	SV8,5-8	11x35mm
1506	T4W	24	4	BA9s	Heavy Duty	1712	C5W	24	5	SV8,5-8	11x35mm
1508	T4W	12	4	BA9s	Long Life	1715	(C10W)	12	10	SV8,5-8	11x35mm
1510	(T2W)	6	2	BA9s		1716	(C10W)	24	10	SV8,5-8	11x35mm
1511	(T2W)	12	2	BA9s		1718	C5W	12	5	SV8,5-8	Long Life / 11x35mm
1512	(T2W)	24	2	BA9s		1720	(C5W-K)	6	5	SV8,5-8	11x40mm
1521	(T3W)	12	3	BA9s		1721	(C5W-K)	12	5	SV8,5-8	11x40mm
1522 R	(T3W) [Tube]	24	3	BA9s		1722	(C5W-K)	24	5	SV8,5-8	11x40mm
1530	(T5W-K)	6	5	BA9s		1730	DIN-Type K	6	10	SV8,5-8	DIN 72601 K / 11x40mm
1531	(T6W)	12	6	BA9s		1731	DIN-Type K	12	10	SV8,5-8	DIN 72601 K / 11x40mm
1540	(DIN-Type J)	6	0,6	BA7s		1732	(C10W-K)	24	10	SV8,5-8	11x40mm
1550	DIN-Type J	6	1,2	BA7s	DIN 72601 J	1735	(C10W)	12	10	SV8,5-8	10x31mm
1551	DIN-Type J	12	2	BA7s	DIN 72601 J	1740	(C15W)	6	15	SV8,5-8	15x40mm
1552	DIN-Type J	24	3	BA7s	DIN 72601 J	1741	(C15W)	12	15	SV8,5-8	15x40mm
1560	(T5W)	6	5	BA9s		1742	(C15W)	24	15	SV8,5-8	15x40mm
1561	(T5W)	12	5	BA9s		1750	DIN-Type K	6	18	SV8,5-8	DIN 72601 K / 15x40mm
1600	(W1,2W) [T5]	6	1,2	W2x4,6d		1751	DIN-Type K	12	18	SV8,5-8	DIN 72601 K / 15x40mm
1601	(W1,2W) [T5]	12	1,2	W2x4,6d		1752	DIN-Type K	24	18	SV8,5-8	DIN 72601 K / 15x40mm
1602	(W1,2W) [T5]	24	1,2	W2x4,6d		1761	C21W	12	21	SV8,5-8	15x40mm
1603 MATT	(W1,2W) [T5]	12	1,2	W2x4,6d	Frosted	1801	DIN-Type B1	6	2,4	EP10	DIN 49848 B1
1604	W2,3W	12	2,3	W2x4,6d		1802	DIN-Type B2	6	0,6	E10	DIN 49848 B2
1605	(W2W) [T5]	12	2	W2x4,6d		1821	DIN-Type HS3	6	2,4	PX13,5s	DIN 49848 HS3
1606	(W2W) [T5]	24	2	W2x4,6d		1822	(HS2) Halogen	2,8	0,85A	P13,5s	9,3x31 mm
1607	W16W	12	16	W2,1x9,5d		1825	(HS2)	6	3	P13,5s	
1608	Plug-In WB	12	1,2	KW2x4,6d	White	1826	(S28)	6	15/15	BAX15d	
1609	Plug-In WB	12	0,5	KW2x4,6d	Black	1827	(S28)	6	18/18	BAX15d	
1611	W3W	12	3	W2,1x9,5d		1831	(HS2) Halogen	6	15	PX13,5s	
1612	W3W	24	3	W2,1x9,5d		1832	(HS2) Halogen	12	15	PX13,5s	
1613	(W10W) Halogen	12	10	W2,1x9,5d		1836	(HSW) Halogen	12	5	BA9s	
1614	P27W					1837	(H10W) Halogen	12	10	BA9s	
	[US-Type 3156]	12	27	W2,5x16d		1838	(G4)	12	10	G4	
1621	WSW	12	5	W2,1x9,5d		1839	(G4)	12	20	G4	
1622	WSW	24	5	W2,1x9,5d		1841	(G4) Halogen	24	10	G4	Clear
1624 AMBER	WY5W	12	5	W2,1x9,5d	Amber	1842	(G4) Halogen	24	20	G4	Clear

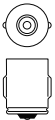
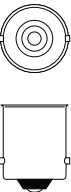
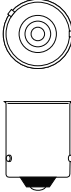
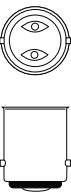
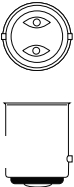
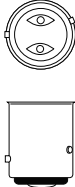
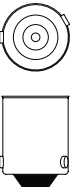
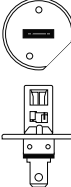
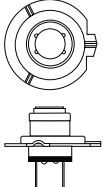
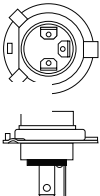
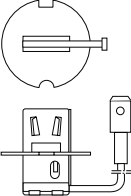
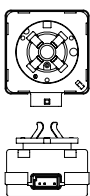
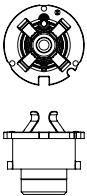
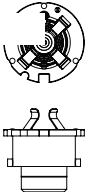
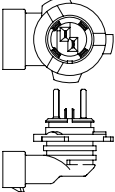
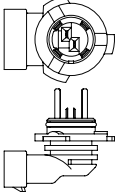
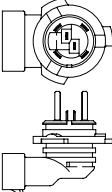
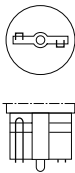
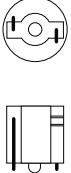
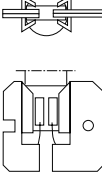
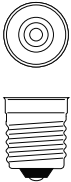
Art.-Nr.	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description	Art.-Nr.	ECE/ DIN72601	Volt	Watt	Socket Base	Beschreibung Description
1843	(G4) Halogen	24	5	G4	Clear	9956	Mini Blade Fuse	32	25 AMP		Natural
1848	(H20W) Halogen	12	20	BA9s		9957	Mini Blade Fuse	32	4 AMP		Pink
1855	(HR10W) Halogen	12	10	BA15s		10117	H7	12	55	PX26d	More Light +30%
1856	(HR5W) Halogen	12	5	BA15s		11101	H4	12	60/55	P43t	Xenon Look 3.625/3.540°K
1885	(WSW) Halogen	12	5	W2,1x9,5d							+50% More Light
1885 BLUE	(WSW) Halogen	12	5	W2,1x9,5d	Xenon Look 3.000°K	11111	H1	12	55	P14,5s	Xenon Look 3.520°K
1892(892)	US-Type 892	12	16	PG13		11115	H1	12	55	P14,5s	More Light +50%
1894(894)	US-Type 894	12	37,5	PGJ13		11117	H7	12	55	PX26d	Xenon Look 3.540°K
1895	H21W	24	21	BAY9s							+50% More Light
1895 LL	H21W	24	21	BAY9s	Long Life	11121	H3	12	55	PK22s	Xenon Look 3.460 °K
1896	H6W	12	6	BAX9s		11134	H4	12	60/55	P43t	More Light +60%
1896 AMBER	HY6W	12	6	BAZ9s	Amber	12177(9005)	HB3 [9005]	12	60	P20d	More Light +30%
1896 BLUE	H6W	12	6	BAX9s	Xenon Look	12178(9006)	HB4 [9006]	12	51	P22d	More Light +30%
3.250°K						12179(9007)	HB5 [9007]	12	65/55	PX29t	More Light +30%
1896 LL	H6W	12	6	BAX9s	Long Life	13111	H1	12	55	P14,5s	Xenon Look 3.620°K
1897	H21W	12	21	BAY9s							+50% More Light
1897 HY	HY21W	12	21	BAW9s	Amber	13117	H7	12	55	PX26d	More Light +50%
1897 HY LL	HY21W	12	21	BAW9s	Long Life / Amber	13117(9005)	HB3 [9005]	12	60	P20d	More Light +50%
1897 LL	H21W	12	21	BAY9s	Long Life	13118(9006)	HB4 [9006]	12	51	P20d	More Light +50%
1898	Plug-In WB					13167	H13 [9008]	12	60/55	P26,4t	More Light +50%
	Halogen	12	3	B10d	Brown	13179(9007)	HB5 [9007]	12	65/55	PX29t	More Light +50%
1898(898)	US-Type 898	12	37,5	PGJ13		14115	H1	12	55	P14,5s	More Light +90%
1898(898) LL	US-Type 898	12	37,5	PGJ13	Long Life	14117	H7	12	55	PX26d	More Light +90%
1899(899)	US-Type 899	12	37,5	PG13		14134	H4	12	60/55	P43t	More Light +90%
1899(899) LL	US-Type 899	12	37,5	PG13	Long Life	14167	H13 [9008]	12	60/55	P26,4t	More Light +100%
1899	Plug-In WB					14177(9005)	HB3 [9005]	12	60	P20d	More Light +90%
	Halogen	12	5	B10d	Black	14178(9006)	HB4 [9006]	12	51	P22d	More Light +90%
2000	D2R	85	35	P32d-3		14179(9007)	HB5 [9007]	12	65/55	PX29t	More Light +100%
2000 (5100°K)	(D2R)	85	35	P32d-3	Off-Road 5.100°K	14189	H11	12	55	PGJ19-2	More Light +90%
2000 (10000°K)	(D2R)	85	35	P32d-3	Off-Road 10.000°K	15115	H1	12	55	P14,5s	More Light +120%
2002	Tester				Rotpfeil TESTA 2002	15117	H7	12	55	PX26d	More Light +120%
3000	D1S	85	35	PK32d-2		15134	H4	12	60/55	P43t	More Light +120%
4000	D1R	85	35	PK32d-3		15177(9005)	HB3 [9005]	12	60	P20d	More Light +120%
4405	US-Type 4405	12,8	30		Screw Terminals	15178(9006)	HB4 [9006]	12	51	P22d	More Light +120%
					Sealed Beam PAR36 / Spotlamp	15189	H11	12	55	PGJ19-2	More Light +120%
4411	US-Type 4411	12	35		Screw Terminals	16101	H4	12	60/55	P43t	Xenon Look 4.200°K
					Sealed Beam PAR36 / Tractor						+30% More Light
4505	US-Type 4505	28	50		Screw Terminals	16111	H1	12	55	P14,5s	Xenon Look 4.200°K
					Sealed Beam PAR36 / Aircraft Navigation						+30% More Light
4509	US-Type 4509	13	100		Screw Terminals	16117	H7	12	55	PX26d	Xenon Look 4.200°K
					Sealed Beam PAR36 / Aircraft Landing						+30% More Light
4553	US-Type 4553	28	250		Screw Terminals	24338	(K 11x23)	12	3	E10	
					Sealed Beam PAR46 / Aircraft Landing	24559	US-Type 4559	28	600		Screw Terminals
4579	US-Type 4579	28/28	80/60		3 Contact Lugs						Sealed Beam PAR64 / Aircraft Landing
					Sealed Beam PAR46 / CIM Headlamp	25006	US-Type H5006	12,8	35		3 Contact Lugs
4589	US-Type 4589	28	50		Screw Terminals						Sealed Beam PAR46 / Headlamp-Low Beam
					Sealed Beam PAR36 / Aircraft Flood	25360	US-Type H5360	12,8	38		2 Right Angle Lugs
5000	D8S	42	25	PK32d-1							Sealed Beam 140mm / Tractor Worklight
6000	D3S	42	35	PK32d-5		26141	(C3W)	24	3	S5,5	6x31mm
7000	D4S	42	35	P32d-5		26241	(C3W)	24	3	SV6	6x36mm
8000	D3R	42	35	PK32d-6		27122	(W0,36W) [T5]	12	30mA		W2x4,6d
9000	D4R	42	35	P32d-6		27122 MATT	(W0,36W) [T5]	12	30mA		W2x4,6d
9901	Ceramic Fuse	32	5 AMP		Yellow	27140	(W0,03A) [T5]	24	30mA		W2x4,6d
9902	Ceramic Fuse	32	8 AMP		White	27141	(W1W) [T5]	24	1		W2x4,6d
9905	Ceramic Fuse	32	16 AMP		Red	27208	(W2W) [T10]	6	2		W2,1x9,5d
9906	Ceramic Fuse	32	25 AMP		Blue	27210	(W4W) [T10]	6	4		W2,1x9,5d
9907	Ceramic Fuse	32	40 AMP		Black	27225	(W2W) [T10]	12	2		W2,1x9,5d
9920	Mini Blade					27243	(W2W) [T10]	24	2		W2,1x9,5d
	Fuse Low Profil	58	2 AMP		Gray	274440X	US-Type 4440X	12,8/12,8		40/40	3 Contact Lugs Sealed Beam
9921	Mini Blade										PAR36 / Tractor
	Fuse Low Profil	58	3 AMP		Violet	29801	(F8W/T5/33)	230	8	G5	Linear Fluorescent Lamp /
9922	Mini Blade										Colour Code 33
	Fuse Low Profil	58	4 AMP		Pink	29970	(C10W)	12	10	SV8,5 Flat	11x44mm
9923	Mini Blade Fuse					29972	(C10W)	24	10	SV8,5 Flat	11x44mm
	Low Profil	58	5 AMP		Tan	71101	H4	12	60/55	P43t	
9924	Mini Blade Fuse					71111	H1	12	55	P14,5s	
	Low Profil	58	7,5 AMP		Brown	71117	H7	12	55	PX26d	
9925	Mini Blade Fuse					711101	H4	12	60/55	P43t	3.625/3.540°K
	Low Profil	58	10 AMP		Red						+ More Light +50%
9926	Mini Blade Fuse					711117	H7	12	55	PX26d	Xenon Look 3.540°K
	Low Profil	58	15 AMP		Blue						+50% More Light
9927	Mini Blade Fuse					713111	H1	12	55	P14,5s	Xenon Look 3.620°K
	Low Profil	58	20 AMP		Yellow						+50% More Light
9928	Mini Blade Fuse					714117	H7	12	55	PX26d	More Light +90%
	Low Profil	58	25 AMP		Natural	714134	H4	12	60/55	P43t	More Light +90%
9929	Mini Blade Fuse					715115	H1	12	55	P14,5s	More Light +120%
	Low Profil	58	30 AMP		Green	715117	H7	12	55	PX26d	More Light +120%
9935	Mini Blade Fuse	32	2 AMP		Gray	715134	H4	12	60/55	P43t	More Light +120%
9936	Blade Fuse	32	1 AMP		Black	716101	H4	12	60/55	P43t	Xenon Look 4.200°K
9937	Blade Fuse	32	2 AMP		Gray						+30% More Light
9938	Blade Fuse	32	3 AMP		Violet	716111	H1	12	55	P14,5s	Xenon Look 4.200°K
9939	Blade Fuse	32	5 AMP		Tan						+30% More Light
9940	Blade Fuse	32	7,5 AMP		Brown	716117	H7	12	55	PX26d	Xenon Look 4.200°K
9941	Blade Fuse	32	10 AMP		Red						+30% More Light
9942	Blade Fuse	32	15 AMP		Blue						
9943	Blade Fuse	32	4 AMP		Pink	HIR1-9011	HIR1 [9011]	12	65	PX20d	
9944	Blade Fuse	32	20 AMP		Yellow	HIR2-9012	HIR2 [9012]	12	55	PX22d	
9945	Blade Fuse	32	25 AMP		Natural	WD0612VP	Wall Display 6/12V Premium		6/12V	502 Lamps / 1 Tester / Motorcycle	
9946	Blade Fuse	32	30 AMP		Green	WD0612VS	Wall Display 6/12V Standard		6/12V	496 Lamps / 1 Tester / Motorcycle	
9947	Blade Fuse	32	40 AMP		Orange	WD06VS	Wall Display 6V Standard		6	505 Lamps / 1 Tester / Oldtimer	
9948	Blade Fuse	32	35 AMP		Dark Green	WD12VPL	Wall Display 12V Premium Large		12	584 Lamps / 1 Tester / Car	
9949	Mini Blade Fuse	32	5 AMP		Tan	WD12VPS	Wall Display 12V Premium Small		12	515 Lamps / 1 Tester / Car	
9950	Mini Blade Fuse	32	3 AMP		Violet	WD12VSL	Wall Display 12V Standard Large		12	584 Lamps / 1 Tester / Car	
9951	Mini Blade Fuse	32	10 AMP		Red	WD12VSS	Wall Display 12V Standard Small		12	515 Lamps / 1 Tester / Car	
9952	Mini Blade Fuse	32	15 AMP		Blue	WD24VPL	Wall Display 24V Premium Large		24	584 Lamps / 1 Tester / Truck	
9953	Mini Blade Fuse	32	20 AMP		Yellow	WD24VPS	Wall Display 24V Premium Small		24	515 Lamps / 1 Tester / Truck	
9954	Mini Blade Fuse	32	30 AMP		Green	WD24VSL	Wall Display 24V Standard Large		24	584 Lamps / 1 Tester / Truck	
9955	Mini Blade Fuse	32	7,5 AMP		Brown	WD24VSS	Wall Display 24V Standard Small		24	515 Lamps / 1 Tester / Truck	

Wall Display 24V Standard Small
515 Lamps / 1 Tester / Truck
WD24VSS

Stück Pieces	ECE/ DIN72601	Volt	Watt	Sockel Base	Beschreibung Description	Art.-Nr.
8	H1	24	70	P14,5s		1112
4	H1	24	70	P14,5s	Heavy Duty Long Life	1112 HDLL
2	H1	24	70	P14,5s	Heavy Duty	1112 HD
12	H4	24	75/70	P43t		1102
4	H4	24	75/70	P43t	Heavy Duty Long Life	1102 HDLL
4	H4	24	75/70	P43t	Heavy Duty	1107
23	H7	24	70	PX26d		1119
6	H7	24	70	PX26d	Heavy Duty Long Life	1119 HDLL
6	H7	24	70	PX26d	Heavy Duty	1120
10	H3	24	70	PK22s		1122
4	H3	24	70	PK22s	Heavy Duty Long Life	1122 HDLL
2	H3	24	70	PK22s	Heavy Duty	1122 HD
10	(P20/5W)		24	20/5	BA15d	1386
10	P21W	24	21	BA15d		1372
10	P21W	24	21	BA15d	Heavy Duty Long Life	1372 HDLL
20	P21W	24	21	BA15s		1322
10	P21W	24	21	BA15s	Heavy Duty Long Life	1326 HDLL
10	P21/5W	24	21/5	BA15d		1342
10	PY21W	24	21	BAU15s	Amber	1393
10	PY21W	24	21	BAU15s	Heavy Duty Long Life / Amber	1393 HDLL
10	R5W	24	5	BA15d		1432
10	R5W	24	5	BA15d	Heavy Duty Long Life	1432 HDLL
10	R5W	24	5	BA15s		1402
10	R5W	24	5	BA15s	Heavy Duty Long Life	1406 HDLL
10	R10W	24	10	BA15s		1412
10	R10W	24	10	BA15s	Heavy Duty Long Life	1416 HDLL
10	(T2W)	24	2	BA9s		1512
10	T4W	24	4	BA9s		1502
10	T4W	24	4	BA9s	Heavy Duty Long Life	1502 HDLL
10	T4W	24	4	BA9s	Heavy Duty	1506
10	DIN-Type J	24	3	BA7s	DIN 72601 J	1552
40	(W1,2W) [T5]	24	1,2	W2x4,6d		1602
30	W3W	24	3	W2,1x9,5d		1612
50	W5W	24	5	W2,1x9,5d		1622
30	Plug-In WB	24	1,2	B8,5d	Gray	1662
10	(C3W)	24	3	SV7-8	8,2x28mm	1702
30	C5W	24	5	SV8,5-8	11x35mm	1712
10	(C5W-K)	24	5	SV8,5-8	11x40mm	1722
10	(C10W-K)	24	10	SV8,5-8	11x40mm	1732
10	(C15W)	24	15	SV8,5-8	15x40mm	1742
10	DIN-Type K	24	18	SV8,5-8	DIN 72601 K / 15x40mm	1752
1	Tester				Rotpfeil TESTA 2002	2002



Lampensockel / Lamp bases

				
BA7s	BA9s	BA15s	BAU15s	BA15d
				
BAY15d	BAZ15d	BAX9s	P14,5s	PX26d
				
P43t	P45t	PK22s	PK32d-2	P32d-2
				
P32d-3	PY20d	P20d	P22d	PGJ19
				
SV8,5	W2,1x9,5d	W2x4,6d	X511	E10



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