



## HIPER VISIÓN

### PG20/7

Ref.	Volts	Watts	E.C.E-R-37
38.69676933	12V	24W	PSX24W

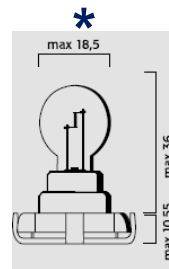
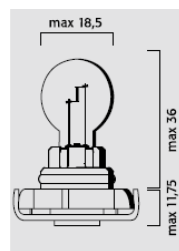


### PG20/4

Ref.	Volts	Watts	E.C.E-R-37
38.70379533	12V	24W	PSY24W SV+ *
38.69668433	12V	24W	PSY24W AMAR *



AMARELO



PRATEADO/ AMARELO

### PG18,5d-1

Ref.	Volts	Watts	E.C.E-R-37
38.69672133	12V	13W	P13W



### PGU20/4 SV

Ref.	Volts	Watts	E.C.E-R-37
38.69678333	12V	24W	PY24W *
38.69690533	12V	24W	PY24W

PRATEADO/ AMARELO \*



AMARELO

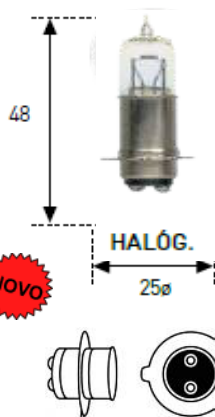


### Ciclomotor Scooter

#### PX15d-3

Halógena

38.278H	12V	35/35W
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### Halógeas H-3 (PK-22s)

38.170696	12V	35W
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### MARCHAL

#### Ba21d

38.380	12V	45/40W
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\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



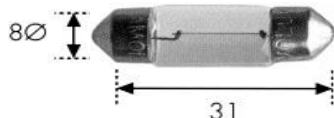
## Plafoniers



### SV7

NOVO

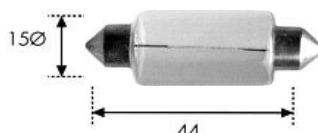
Referência	Volts	Watts	E.C.ER-37
38.510	6	3	-



### SV8,5

NOVO

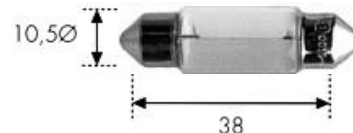
Referência	Volts	Watts	E.C.ER-37
38.514	6	15	-



### SV8,5

NOVO

38.157A	6V	10W
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## Halogéneas H4 (P43t)

### Xenon-Laser

Ref.	Volts	Watts
38.6255600	12	60/55

ULTRA BRANCA 4200°K + 30% DE LUZ



## Base de Plástico (Halogéneas)

### PG13

Refer.	Volts	Watts	E.C.ER-37
38.880	12	27	H27W/1
38.885	12	50	



## Sem Casquilho (Cunha)

### T-10 (W2,1x9,5d)

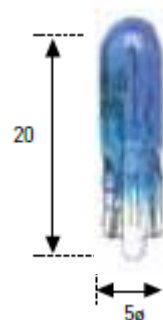
38.627	12 V	5W
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Halogéneas



### T5 (W2x4,6d)

38.BLB508B	24V	1,2W
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## Halogéneas H7 (PX26d)

### Xenon-Laser

38.2070600	12V	55W
38.2070335	12V	70W

ULTRA BRANCA 4200°K + 30% DE LUZ



## Halogéneas HB1 (P29T)

38.170692	12V	65/45W
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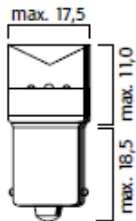


\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## LED

### BA15S

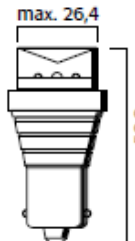
Referência	Volts	i
38.914020	12/24	R5W



NOVO

### BA15S

Referência	Volts	i
38.916670	12	P21W



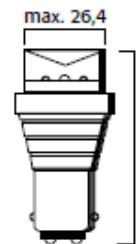
NOVO



### BAY15d

Referência	Volts	i
38.915220	12	P21/5W

38.915227 12 P21/5W \*



NOVO



\* AMARELA

### Jogo de 2 Lâmpadas Led H7

REF.:  
38.N72040012001

20W  
9-36V  
6000K  
2500Lm  
360°

- Leds: 6 leds Epistar por cada lâmpada
- Vida útil: 50.000 horas
- Totalmente compatível com sistema original halógeno
- Compatible con sistema CAN bus
- ECE 10R



NOVO



### Jogo de 2 Lâmpadas Led H4

REF.:  
38.N72040012002

30W  
9-36V  
360°

Cruce: 3600Lm

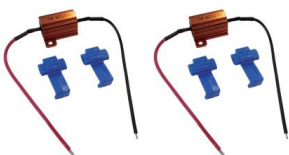
Posición: 1400Lm

- Leds: 12 leds Epistar por cada lâmpada
- 3 veces más claro que la luz halógena
- Vida útil: 50.000 horas
- Totalmente compatível com sistema original halógeno
- Compatible con sistema CAN bus
- ECE 10R

NOVO

### KIT DE 2 RESISTENCIAS DE CORREÇÃO DE ERRO CANBUS

- ERRO CANBUS: DURANTE O O FUNCIONAMENTO DO VEICULO
- PERMITE CANCELAR O ERRO QUANDO ESTE APARECE INDICADO DURANTE TODO O FUNCIONAMENTO DO VEICULO



Juego  
2 unidades

NOVO



- PARA 1 KIT DE H4 FAZEM FALTA 2 BLISTER DE 38.N72040012090
- PARA 1 KIT DE H7 FAZEM FALTA 1 BLISTER DE 38.N72040012090
- PARA AS LAMPADAS MINIATURA FAZEM FALTA 1 BLISTER DE 38.N72040012090

### KIT DE 2 CANCELADORES DE ERRO CANBUS

- ERRO CANBUS: NO INICIO DA MARCHA
- PERMITE CANCELAR O ERRO QUANDO ESTE APARECE INDICADO UNICAMENTE QUANDO PUSER O VEICULO EM MARCHA
- PARA 1 KIT DE H4 LED FAZEM FALTA 1 JOGO DE 38.N72040012091
- PARA 1 KIT DE H7 LED FAZEM FALTA 1 JOGO DE 38.N72040012092



H4

NOVO



H7

PARA SER USADO SOMENTE EM CIRCUITOS FECHADOS. A SUA UTILIZAÇÃO PODE TRAZER ÀS MÚLTAS JURÍDICAS. CONSULTAR AS LEIS ESTRADA DA SEGURANÇA ANTES DE USAR ESSAS LÂMPADAS NA ILUMINAÇÃO DO VEÍCULO .

## NOVIDADES

**38.242004**

Mala com carregador e 6  
luzes de aviso em LED laranja



Mercedes-Benz

**38.551104**

Sensor de luz Xenon, ajuste  
de alcance de faróis

## FLÖSSER

## CARGO

## AMOLUX

## Halogéneas H1 (P14,5s)



Referência	Volts	Watts
38.688	6	55
38.788 (12258)	12	55
38.788D* (12258)	12	70
38.788E* (12258)	12	100
38.804* (12258)	12	130
38.788W (12258)	12	55
38.789 (13258)	24	70
38.801* (13258)	24	100
38.803* (13258)	24	130

\* Lâmpadas Especiais não Homologadas.  
Somente utilizáveis em Rallies, Circuitos Fechados  
ou Competições. Para Uso Não Comum na Europa.

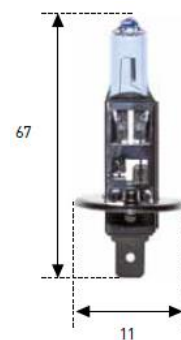
Ref.	Volts	Watts	Ultra Plus (+ 60% de Luz)
38.788UP	12	55	+ 90%
38.3021900	12	55	

Referência	Volts	Watts
38.788-XL	12	55
38.788E-XL	12	100
38.7882-XL*		

## Xenon-Laser



\* Estojo 2 Lâmpadas 788XL;  
Estojo 2 Lâmpadas 527B



## Longa Vida

Referência	Volts	Watts
38.788LL	12	55



## Todoclima



Ref.
38.788T/CLIMA
Volts
12
Watts
55

## Mega-Xenon

Ref.
38.788G VERDE
Volts
12
Watts
55



## SUPER XENON LASER

Ref.	Volts	Watts
38.788SXL	12	55



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## Halógeas H-2 (X-511)

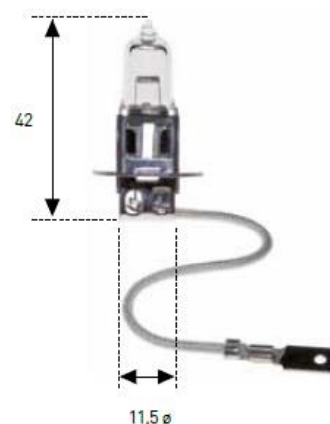
Referência	Volts	Watts
38.689* (12311)	12	100
38.690 (13311)	24	70
38.788C (12311)	12	55
38.805* (12311)	12	130
38.806* (13311)	24	130
38.809* (13311)	24	100



\*Lâmpadas Especiais não Homologadas.  
Somente Utilizáveis em Rallies, Circuitos  
Fechados ou Competições.  
Para Uso Não Comum na Europa.

## Halógeas H-3 (PK-22s)

Referência	Volts	Watts
38.692 (13336)	24	70
38.693* (12336)	12	100
38.788B (12336)	12	55
38.802* (13336)	24	100
38.807* (12336)	12	130
38.808* (13336)	24	130
38.691	6	55

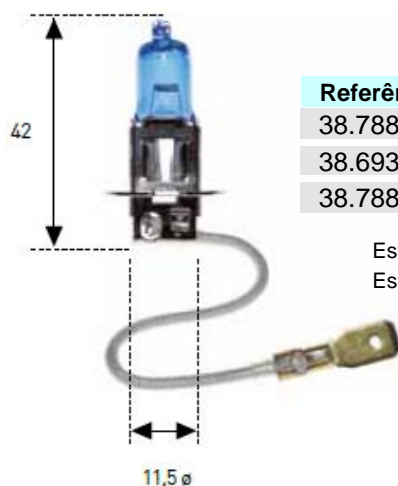


## Halógeas H-3 (PK-22s)

## Xenon-Laser

Referência	Volts	Watts
38.788B-XL	12	55
38.693-XL	12	100
38.788B2-XL*		

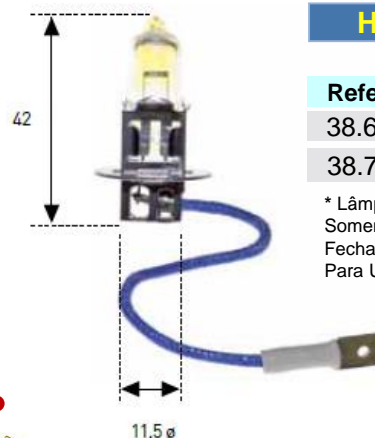
Estojo 2 Lâmpadas 788XL,  
Estojo 2 Lâmpadas 527B (T10)



## Halógeas Todoclima

Referência	Volts	Watts
38.693 GOLD*	12	100
38.788B/TCLIMA	12	55

\* Lâmpadas Especiais não Homologadas.  
Somente utilizáveis em Rallies, Circuitos  
Fechados ou Competições.  
Para Uso Não Comum na Europa.

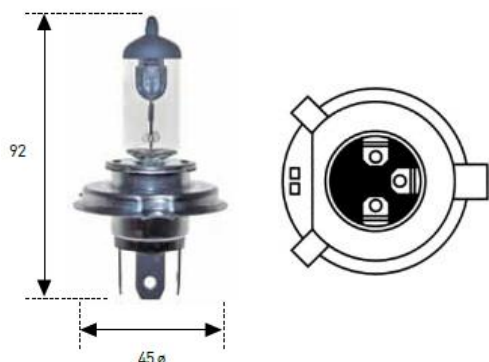


## Halogéneas H4 (P43t)

### Halogéneas

Referência	Volts	Watts
38.747	6	55/60
38.782 (12342)	12	55/60
38.782AM (12342)	12	55/60
38.783 (13342)	24	70/75
38.783AM (13342)	24	70/75
38.785* (12569)	12	80/100
38.785AM* (12569)	12	80/100
38.785E*	12	90/100
38.785EGOLD	12	90/100
38.785X* (12669)	12	110/130
38.785XAM* (12669)	12	110/130
38.790* (13569)	24	90/100
38.790X* (13669)	24	110/130
38.782W (12342)	12	55/60
38.783W (13342)	24	70/75

\* Lâmpadas Especiais não Homologadas. Somente utilizáveis em Rallies, Circuitos Fechados ou Competições. Para Uso Não Comum na Europa.



### Xenon-Laser

Ref.	Volts	Watts
38.782-XL	12	60/55
38.785E-XL	12	100/90
38.790-XL	24	100/90
38.7822-XL*		

\* Estojo 2 Lâmp. 788XL,  
Estojo 2 Lâmp. 527B (T10)



### Mega-Xenon

Ref.
38.782G
Volts
12
Watts
60/55



### Ultra Plus (+ 50% de Luz)

Ref.	Volts	Watts
38.782UP	12	55/60



### Halogéneas Todoclima

Ref.	Volts	Watts
38.782T/CLIMA	12	60/55
38.785E-TCLIMA	12	100/90



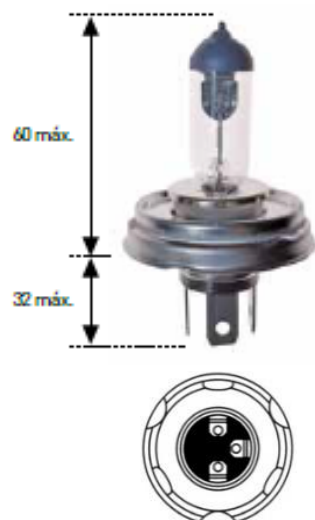
\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Halógenas H5 (P45t)



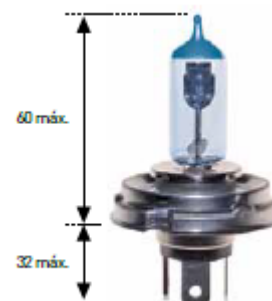
### Halógenas

Referência	Volts	Watts
38.780 (12596)	12	60/55
38.780AM (12596)	12	60/55
38.784 (12568)	12	100/80
38.784AM (12568)	12	100/80
38.784E	12	100/90
38.784X (12696)	12	130/110
38.791 (13568)	24	100/90
38.781 (13555)	24	75/70
38.778 (12596)	6	60/55



### Xenon-Laser

Ref.	Volts	Watts
38.780-XL	12	60/55



## Halógenas H7 (PX26d)



### Halógenas

Ref.	Volts	Watts
38.779	12	55
38.775	24	70
*38.774	24	100
38.779W	12	55
38.776	12	100

\* Lâmpadas halógenas para rali.  
Lâmpadas não Homologadas.



### Xenon-Laser

Ref.	Volts	Watts
38.776-XL	12	100
38.779-XL	12	55
38.7792-XL*		

\* Estojo 2 Lâmpadas 779XL,  
Estojo 2 Lâmpadas 527B



### Ultra Plus (+ 50% de Luz)

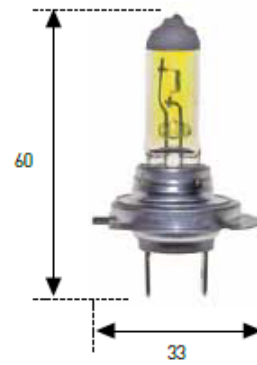
Ref.	Volts	Watts
38.779UP	12	55



### Todoclima

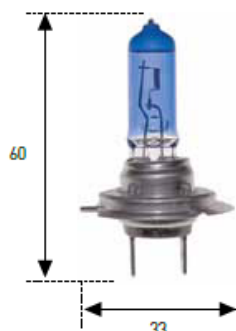
Ref.	Volts	Watts
38.779-TCLIMA	12	55

\* Ideais para situações  
climáticas adversas



### SUPER XENON LASER

Ref.	Volts	Watts
38.779SXL	12	55



\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



## Descarga de Gás Xenon - Base de Plástico (Halogéneas)



P/ Faróis Elipsoidais (c/ Lente)

601 D2S (P32d-2) 602 D2R (P32d-3)

38.601=171133 85 35

38.602=171132 85 35

Ref. Volts Watts

38.607=171713 85 35

38.608=171711 85 35

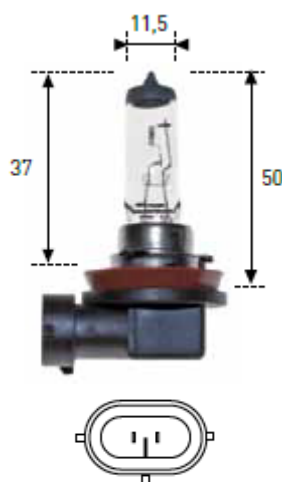
607 D4S (P32d-5) 608 D4R (P32d-6)



### H-10 (PY20d) / H-12 (PZ20d)

Ref.	Volts	Watts	ECE
38.9145	12	42	H10
38.43	12	53	H12

### H-8 (PGJ19-1)



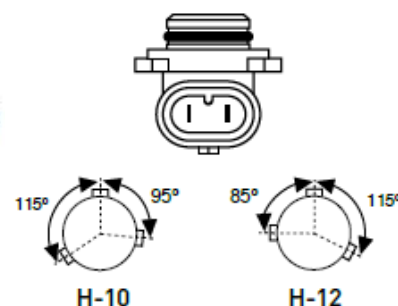
Ref.	Volts	Watts
38.50	12	35

RANGE ROVER

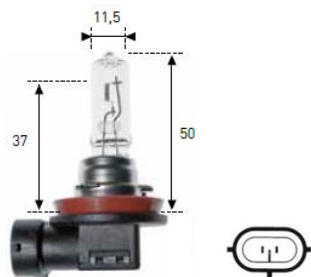
### H-9 (PGJ19-5)



Ref.	Volts	Watts
38.51	12	65



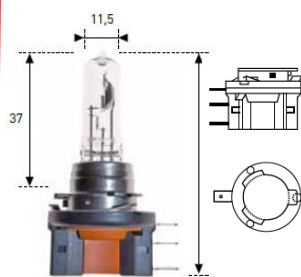
### H-11 (PGJ19-2)



Ref.	Volts	Watts
38.52	12	55
38.52XL	12	55
38.2114	24	70

Ford Focus, Renault Megane,  
Velsatis, Clio Novo; Audi 4 Novo...

### H-15 (PJ23t-1)



Ref.	Volts	Watts
38.551523	12	15/55
38.602023	24	20/60

### H-16 (PJ19-3)



Ref.	Volts	Watts
38.268	12	19

NEV CLIO



### PGJ-13



Ref.	Volts	Watts
38.894 Bob cat	12	37
38.881	12	27
38.886	12	50

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Descarga de Gás Xenon - Base de Plástico (Halógenas)

### HB-1 (P29t) 9004

Ref.	Volts	Watts
38.104	12	65/45

KIA - Hyundai



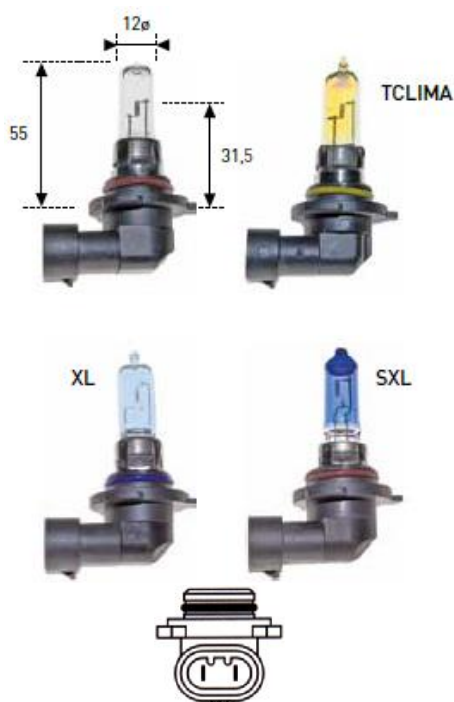
### HB-5 (Px29t) 9007

Ref.	Volts	Watts
38.103	12	65/55

### HB-3 (P20d) 9005

Ref.	Volt	Watts
38.105	12	60
* 38.105-XL	12	65
* 38.1051	12	100

Peugeot moderna Renault-Clio



### HB-4 (P22d) 9006

Ref.	Volts	Watts
38.106	12	51
* 38.106-XL*	12	55

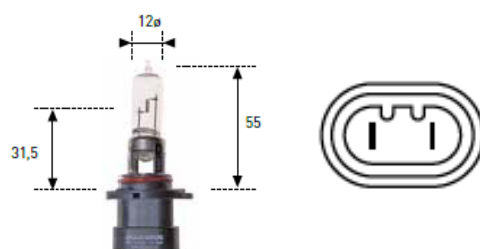
Renault Toyota



\*Lâmpadas Especiais não Homologadas. Somente Utilizáveis em Rallies, Circuitos Fechados ou Competições. Para Uso Não Comum na Europa.

### HB-3 (P20d) 9005 XS

Ref.	Volt	Watts
38.105XS	12	60



### HB-4 (P22d) 9006 XS

Ref.	Volts	Watts
38.106XS	12	51

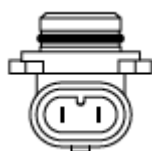


Ref.	Volts	Watts	ECE R37	Casquilho	°Kelvin
38.603 =171613	85	35	D1S	PK32d-2	4150
38.604 =171683	85	35	D1R	PK32d-3	4150
38.605 =171712	85	35	D3S	PK32d-5	4150
38.606 =171710	85	35	D3R	PK32d-6	4150

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

### PX22d

Ref.	Volts	Watts	E.C.E-R-37
38.9011	12	65	HIR-1
38.9012	12	55	HIR-2



## HALOGENIAS - Moto

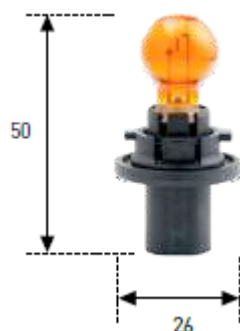
### HS-5

Ref.	Volts	Watts	Auto	Moto	E.C.E-R-37
38.112	12	35/30		☐	HS-5

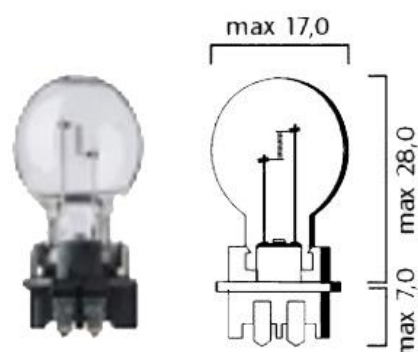


## HIPER VISIÓN

### PU20d/2



Ref.	Volts	Watts	E.C.E-R-37
38.38965433	12	16	PCY16W

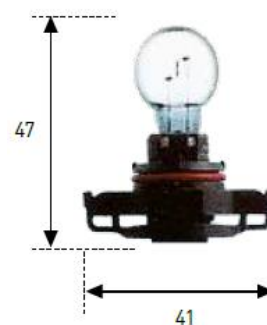


### WP3,3x14,5/3

Ref.	Volts	Watts	E.C.E-R-37
38.39196133	12	24	PW24W

### PG20/1

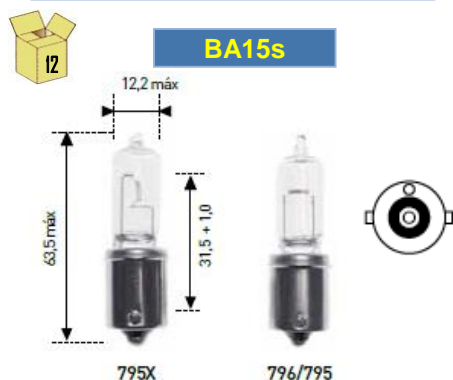
Ref.	Volts	Watts	E.C.E-R-37
38.69653033	12	19	PS19W



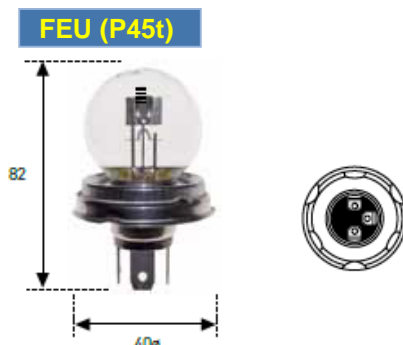
## Halogéneas - Rotativos

## Assimétricas Foco Europeu

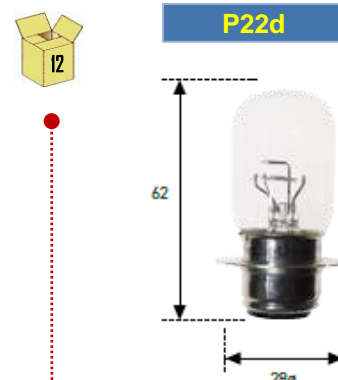
## LUCAS



Ref.	Volts	Watts
38.795	12,8	50
38.795X	12,8	50
38.796	12,8	35



Ref.	Volts	Watts
38.720 (6620)	6	40/45
38.721 (12620)	12	40/45
38.721AM (12620)	12	40/45
38.724 (13620)	24	50/55



Ref.	Volts	Watts
38.549 (12741)*	12	40/45

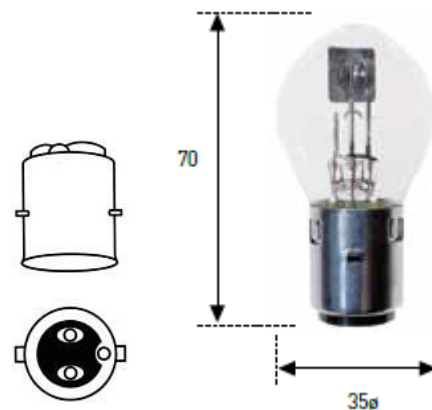
## Simétricas - Moto

Tipo BOSCH

BOSCH

BA20d

Ref.	Volts	Watts	Auto	Moto	E.C.E.-R-37
38.315	12	15/15		<input type="checkbox"/>	-
38.331	6	15/15		<input type="checkbox"/>	-
38.334	6	25/25		<input type="checkbox"/>	S1
38.335	12	25/25		<input type="checkbox"/>	S1
38.398	6	35/35	<input type="checkbox"/>	<input type="checkbox"/>	S2
38.399	12	35/35	<input type="checkbox"/>	<input type="checkbox"/>	S2
38.402 (13478)*	24	40/45	<input type="checkbox"/>		
38.401 (12748)*	12	40/45			

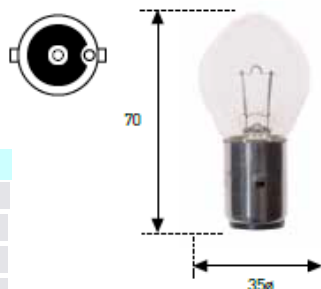


Tipo BOSCH 1 Pólo

BA20d

BOSCH

Ref.	Volts	Watts	Auto	Moto
38.391	12	45	<input type="checkbox"/>	
38.394	12	35	<input type="checkbox"/>	
38.393	24	50	<input type="checkbox"/>	
38.395	24	35	<input type="checkbox"/>	



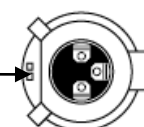
BA20d

Ref.	Volts	Watts
38.749	12	35/35



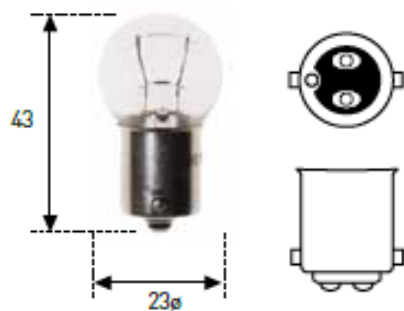
Halogénea H4 Y HS-1

Ref.	Volts	Watts	E.C.E. R37
38.793ES	12	35/35	HS-1
38.793	12	35/35	

793ES  
+  
apertados

[ARANDELA 793/ES]  
PX43T


\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

### Stop 1 Filamento

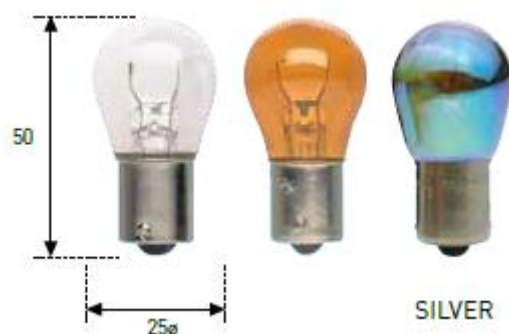


#### BA15s

Ref.	Volts	Watts
38.136 (12401)	12	15
38.140B (13401)	24	15

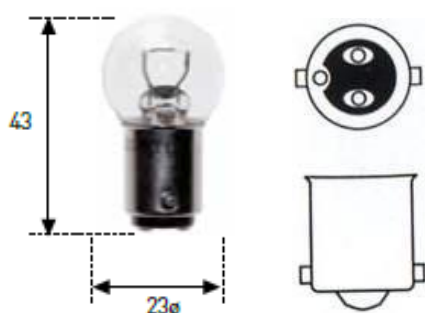


#### BAU15s (Especial)



Ref.	Volts	Watts
38.298 Clara	12	21
38.299 (Amarela)	12	21
38.300 (Amarela)	24	21
38.300HD (Amarela)	24	21
38.299-silver	12	21
38.297 clara	24	21
38.300HDLL (Amar)	24	21

+ RESISTENTE



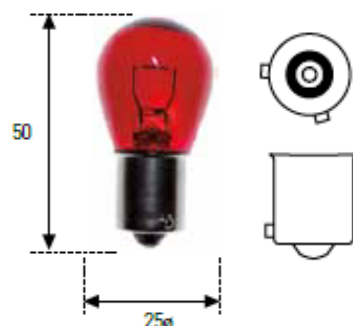
#### BA15d

#### 2 Pólos

Ref.	Volts	Watts
38.149	12	21
38.137	24	21
38.144	12	15
38.140	6	15
38.171088	24	15

#### BAW15s (Especial)

Ref.	Volts	Watts
38.196	12	21

PRZIW  
FOCUS 2008

#### BA15s

Ref.	Volts	Watts
38.6670	6	21
38.142 (12498)	12	21
38.142R Verm.	12	21
38.143 (13498)	24	21
38.145	12	25
38.160	24	25
38.142W	12	21
38.143W	24	21
38.142-AMBAR A.	12	21
38.143A Amarela	24	21

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



## Stop 2 Filamentos

(STOP-PISCA)



### BAY15d

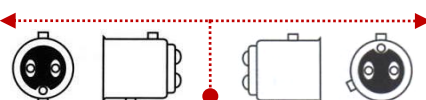
Referência	Volts	Watts
38.90 ( 6500)	6	5/21
38.91 (12500)	12	5/21
38.92 (13500)	24	5/21
38.91W (12500)	12	5/21
38.91AM (12500)	12	5/21
38.91R (12500)	12	5/21
38.92HD (Reforçada)	24	5/21



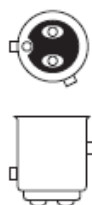
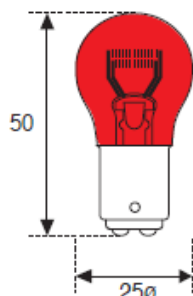
### BAZ-15d (Especial)

Ref.	Volts	Watts
38.95	12	21/4
38.96	24	21/4

Aplicações: Opel Vectra,  
Mercedes Benz  
BMW



(Descentrados)



(Descentrados)

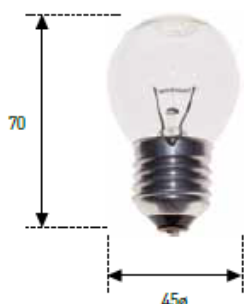
### BAW15d (Especial)

Ref.	Volts	Watts
38.101	12	21/5

ECE/R37-(PR21/5W)

## PORTÁTIL ROSCA E-27

Lâmpada batería - Gerador - Reforçada - Antichoque



Ref.	Volts	Watts
38.1260	12	60
38.4260	24	60

## Reforçadas



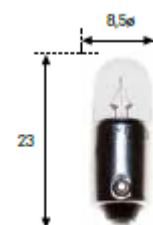
143HD

### BA15s / BA15d

Ref.	Volts	Watts	ECER-37
38.131HD	24	10	R10W
38.152HD	24	5	R5W

### BA15s

Ref.	Volts	Watts
38.143HD	24	21



### BA9s

Ref.	Volts	Watts
38.519HD	24	4

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

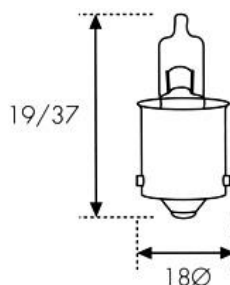
## Piloto



## Halogénea BA15d

2 Pólos

Ref.	Volts	Watts
38.133E	12	10



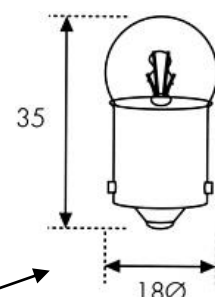
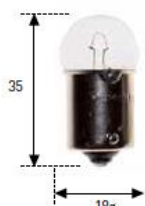
## Halogénea BA15s

Ref.	Volts	Watts
38.151E	12	5
38.130E	12	10
38.170E	12	20



## BA15s

Ref.	Volts	Watts	ECER-37
38.130	12	10	R10w
38.130T	12	10	R10w
38.131	24	10	R10w
38.131T	24	10	-
38.151T	12	5	R5w
38.151A	12	5	R5w
38.152	24	5	R5w
38.152T	24	5	
38.151W	12	5	R5w
38.152W	24	5	R5w
38.151TA	12	5	
38.179	28	7	
38.171	24	15	
38.130R	12	10	
38.170	12	15	
38.150	6	5	R5w



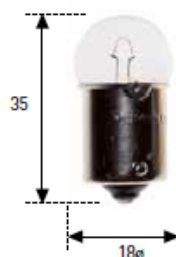
TA

Ref.	Volts	Watts	ECER-37
38.171993	6	10	R10w

## BA15d

2 Pólos - 1 Filamento

Ref.	Volts	Watts
38.154 (12822)	12	5
38.154T	12	5
38.155	24	5



## BAU15s

E.C.E./R-37 RY10W

Ref.	Volts	Watts
38.1402501	12	10



## Rosca

## E-10

Esférica 11 m/m

Ref.	Volts	Watts
38.173	6	3
38.174 (12875)	12	3
38.175 (13875)	24	3
38.381R	6	6
38.382R	12	6
38.383R	24	6



## E-10

Esférica 15 m/m

Ref.	Volts	Watts
38.264	12	6
38.265	24	6

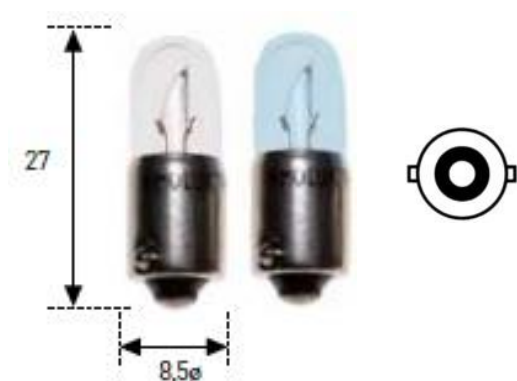


## Painel (Tubulares)



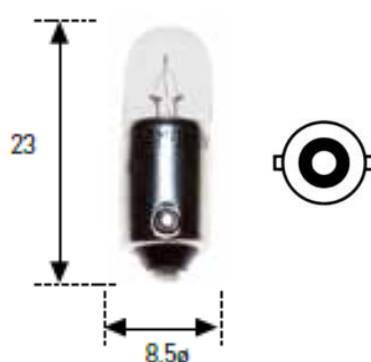
### BA9s

Ref.	Volts	Watts	ECER-37
38.518 (12929)	12	4	T4W
38.519 (13929)	24	4	T4W
38.518BL(12910) <span style="color: blue;">●</span>	12	4	T4W
38.517	6	4	T4W



### BA9s

Ref.	Volts	Watts
38.4038 (12913)	12	2
38.519E (13913)	24	2
38.519B	24	3



### BAY9s (Halogénea)

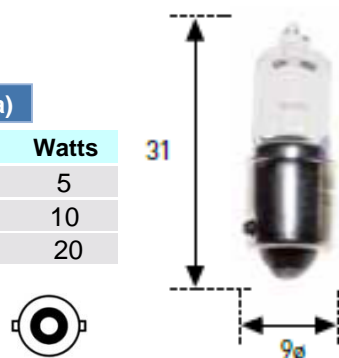
Ref.	Volts	Watts	ECER-37
38.755	12	21	H21W
38.756	24	21	H21W
38.755 <span style="color: yellow;">AM</span>	12	21	H21W



### BA9s (Halogénea)

Ref.	Volts	Watts
38.740B	12	5
38.740A	12	10
38.740	12	20

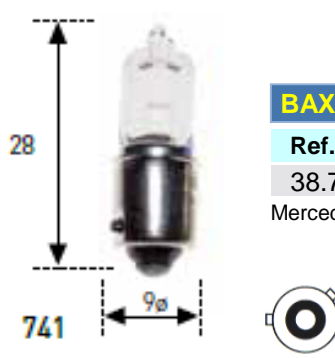
Alfa Romeu...



### BAX9s (Halogénea)

Ref.	Volts	Watts	ECER-37
38.741	12	6	H6W

Mercedes ( Mínimos )



## Halogéneas p/ Faróis 24V

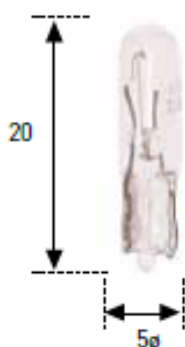


### Tipo MR-16 JR

Ref.	Volts	Watts	Características
38.855	24	20	Covered EXN30

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

### Sem Casquilho (Cunha)



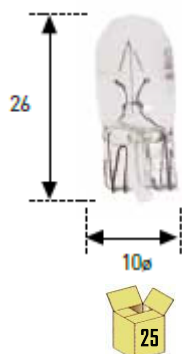
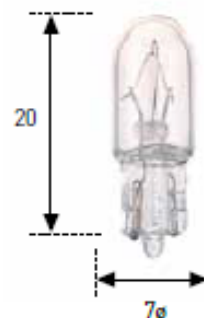
#### T5 (W2x4,6d)

Ref.	Volts	Watts
38.523 (12516)	12	1,2
38.526 (13516)	24	1,2
38.530 (12516)	12	2
38.535	24	2
38.525	6	1,2



#### T7 (W2x4,6d)

Ref.	Volts	Watts
38.629	12	3



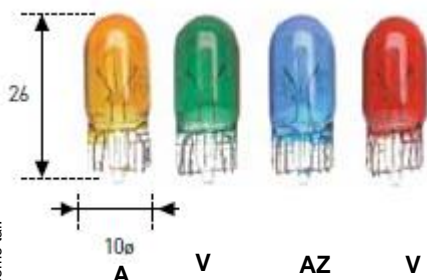
#### T10 (W2,1x9,5d)

Ref.	Volts	Watts	ECER-37
38.521 (12256)	12	3	W3W
38.522 (13256)	24	3	W3W
38.527 (12961)	12	5	W5W
38.528 (13961)	24	5	W5W
38.534	12	8	-
38.524	6	3	-



#### T13 (W2,1x9,5d)

Ref.	Volts	Watts
38.628	12	10



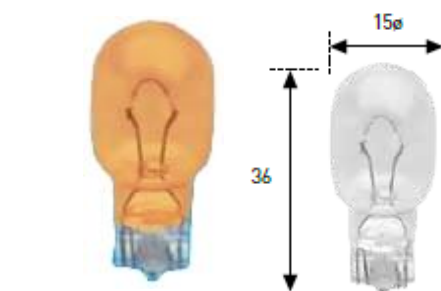
#### T10 (W2,1x9,5d)

Ref.	Volts	Watts	ECER-37
38.527BL*	12	5	W5W
38.527A*	12	5	W5W
38.527R	12	5	
38.527V	12	5	

\* Homologadas

#### T-10 (W2,1x9,5d)

Ref.	Volts	Watts
38.627B	12	5

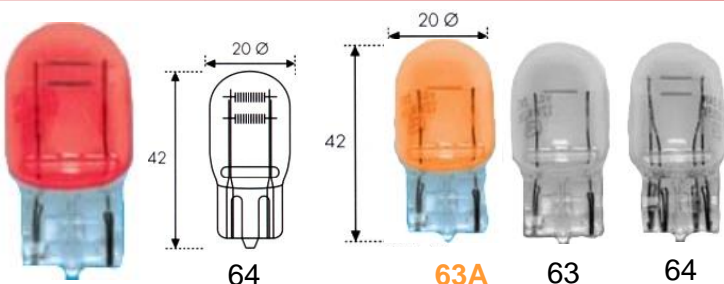
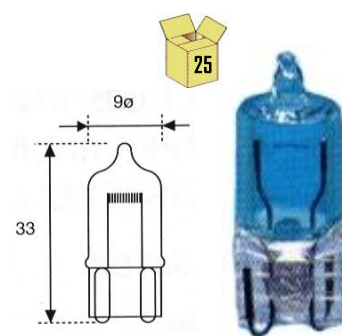


#### T15 (W2,1x9,5d)

Ref.	Volts	Watts
38.634	12 WIGW	16
38.640	12	21
38.640A	12	21
38.643	12	10
38.92107	12	16



Mercedes, Citroen C3; Toyota Yaris 3º STOP



#### T-20

Ref.	Volts	Watts
38.63	12	21
38.63A	12	21
38.64	12	21/5
38.64R	12	21/5



Aplicações: **Honda e Toyota**  
Motos: **Japonesas**

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

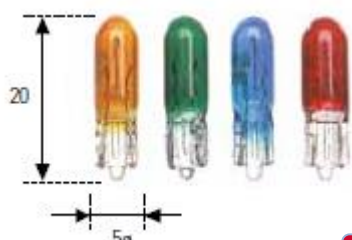
**Sem Casquilho (Cunha) - Cores**
**T5 (W2x4,6d)**
**Referência Volts Watts**

38.523A 12516 12 1,2

38.523B 12516 12 1,2

38.523R 12516 12 1,2

38.523V 12516 12 1,2

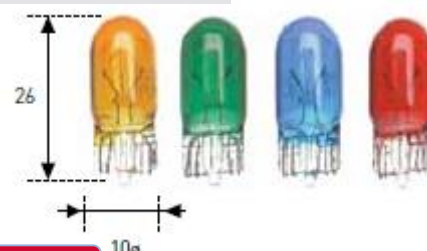

**Referência Volts Watts**

38.521A 12256 12 3

38.521B 12256 12 3

38.521R 12256 12 3

38.521V 12256 12 3


**T10 (W2,1x9,45d)**
**Lâmpadas U.S.A.**

**W2,5x16d**
**Ref. Volts Watts ECER-37**

38.60 12 21 P27W

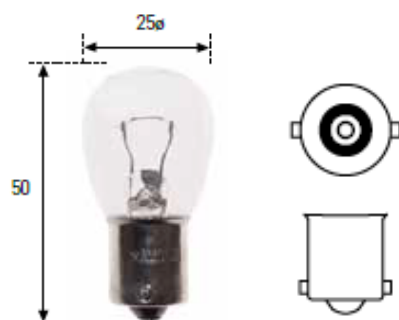
38.61 12 3/32

38.365 W2,5x16q12 27/7 P27/W

38.60A 12 27

38.65A 12 27/7

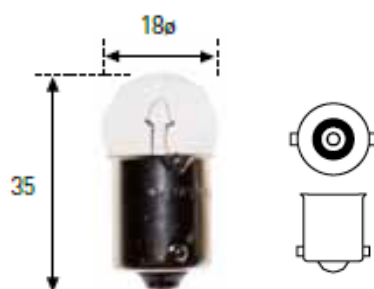
Lâmpada de STOP especial  
**Jeep Cherok**

**Lâmpadas p/ Veículos Eléctricos e Empilhadores**

**BA15s**
**Ref. Volts Watts**

38.71 48 25


**BAY15d**
**Ref. Volts Watts**

38.76 48 25/10

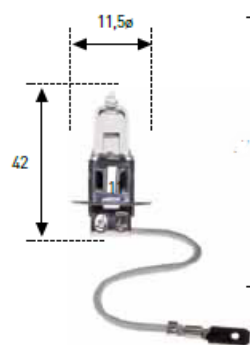

**BA15s**
**Ref. Volts Watts**

38.75 48 10

38.53 48 8



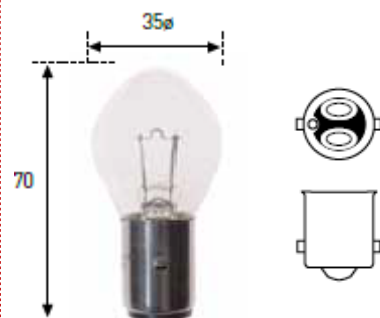
## Halogéneas H-3 (PK-22s)



H-3

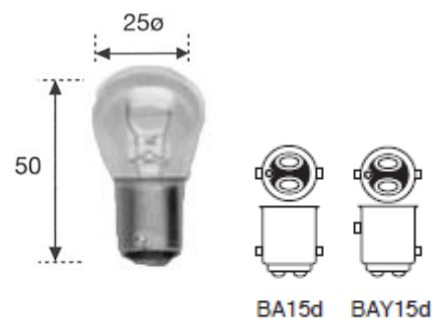
Referência	Volts	Watts
38.68 (13336)	48	60
38.70	48	45

## BA20d



Refer	Volts	Watts
38.84	48	25

## BAY15d / BA15D

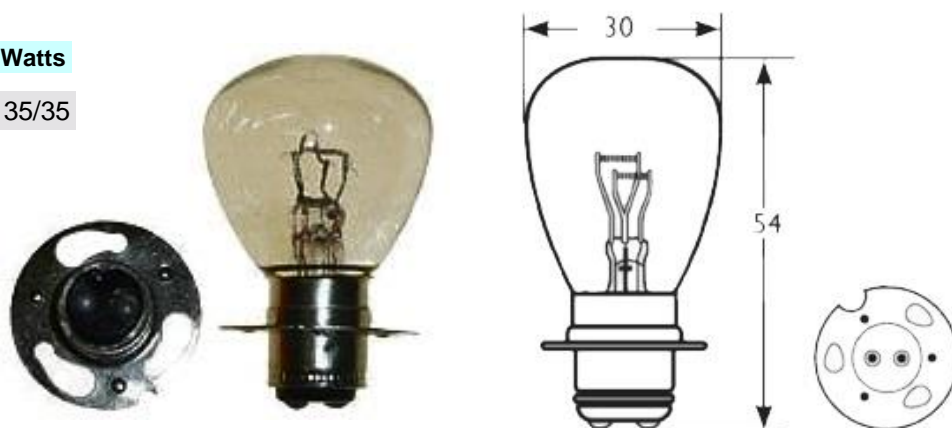


Referência	Volts	Watts	
38.62	48	8	BAY15d
38.65	48	25	BA15d

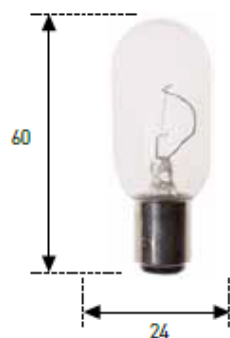
## Lâmpadas Especiais

Refer	Volts	Watts
38.BLB5677	12	35/35

Tipo APF



## Lâmpadas de Navegação



## BAY15d



Ref.	Volts	Watts
38.5955	12	10
38.5975	24	10
38.5957	12	25
38.5977	24	25



Ref.	Volts	Watts
38.5945	12	10
38.5947	12	25
38.5967	24	25

## Festoons Nautics



Ref.	Volts	Watts
38.509	12	10

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Soldadas 12V



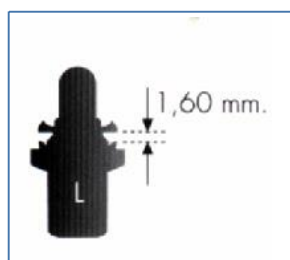
## B8,5d - BAX10d



Ref.	V	W
38.125RL	12	1,2



Ref.	V	W
38.126RL	12	2



Ref.	V	W
38.182RL	12	1.5

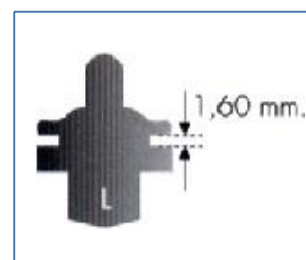
## B8,4d



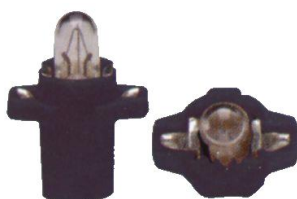
Ref.	V	W
38.121L	12	1.2



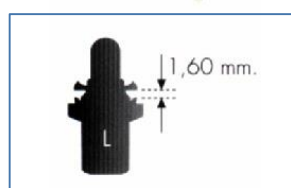
Ref.	V	W
38.122L	12	2



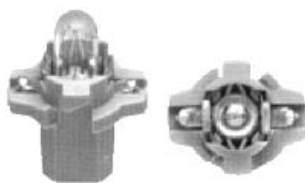
## B8,3d



Ref.	V	W
38.125AL	12	1.2



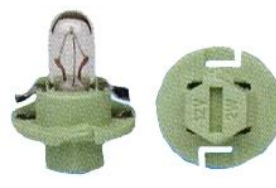
## B8,7d



Ref.	V	W
38.125F	12	1.2

✓ FORD Fiesta/ Transit

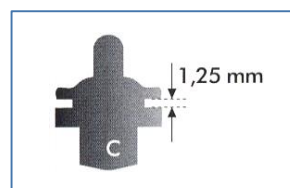
## BX8,4d



Ref.	V	W
38.122C	12	2



Ref.	V	W
38.188C	12	1.12

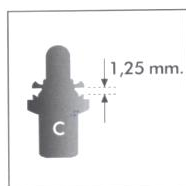


Ref.	V	W
38.190C	12	1.5

## B10d

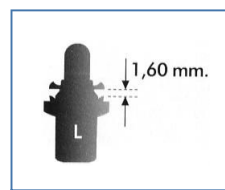


Ref.	V	W
38.170751	12	3



Ref.	V	W
38.124	12	5

## PIAGGIO



Ref.	V	W
38.100	12	1.2

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tais.

### BX8,5d



Ref.	V	W
38.125RC	12	1.2



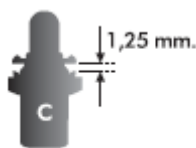
Ref.	V	W
38.126RC	12	2



Ref.	V	W
38.184RC	12	0,36



Ref.	V	W
38.186RC	12	1



### EBSR11



TACOGRAFOS  
CASQ-AZUL  
5X20



Ref.	V	W
38.170698	12	1,8

### BX2d

20,99X12,95



Ref.	V	W
38.108	12	1.2

### KW2x4,6

12,20 X 4,93



✓ Int. Tablier Mercedes

Ref.	V	W
38.119	12	0.4

### W2x4,6d

17,36 X  
4,99



Ref.	V	W
38.135	12	1.2

## Soldadas 14V



### F4,8



✓ Tablier Honda

Ref.	V	W
38.138	14	1.4

### B11d - T-7



✓ Ford Fiesta, Mondeo, Transi t..

Ref.	V	W
38.126K	14	1CP

### T-1/4NW



TABLIER JEEP

Ref.	V	W
38.118	14	1.4

### B12,3d



Ref.	V	W
38.123	12	2

### HONDA



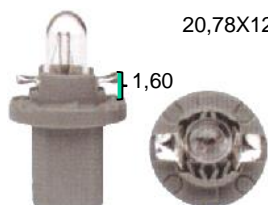
Ref.	V	mA
38.441	14	40

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tais.

## Soldadas 24V



## B8,5d



20,78X12,37

1,60

Ref.	V	W
38.127RL	24	1,2

## B8,3d



19,87X14,69

Ref.	V	W
38.127AL	24	1,2

## T-10



31,60X10,05

DAF

Ref.	V	W
38.195	24	1,2

## Bx2d



21,11X13,18

Ref.	V	W
38.107	24	1,2

## Bx8,4d



16,66X12,47

Ref.	V	W
38.117C	24	1,5

## B9



Mercedes

Ref.	V	W
38.109	24	2,4

## B-29



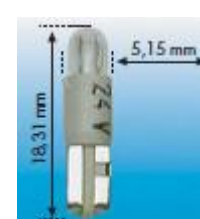
Ref.	V	W
38.194	28	1,7

## EBS R4

Volvo FIO DAF  
20,22X12,40

Ref.	V	W
38.128	24	1,2
38.98	24	1,2

## KW2x4,6



Ref.	V	W
38.110	24	1

## Bx8,5d



22,66X12,57

1,25

Ref.	V	W
38.127RC	24	1,2

## EBS-N



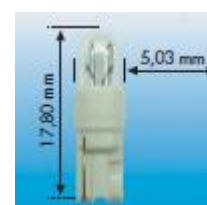
20,70X12,5

DAF

Ref.	V	W
38.181	24/28	1,8

Ref.	V	W
38.180	24/28	3

## W2x4.6d



INTERRUPTORES

Ref.	V	W
38.242	24	1,2

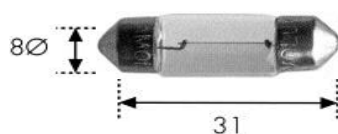
## Plafoniers



## SV7

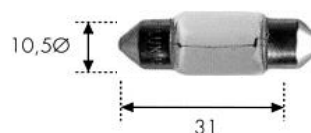
Referência	Volts	Watts	E.C.ER-37
38.511* (12842)	12	3	-
38.513	24	3	-

\* Lâmpadas p/ Busca Polos (31.1952)



## SV8,5

Ref.	Volts	Watts	E.C.ER-37
38.490	12	10	-
38.491	24	10	-



\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



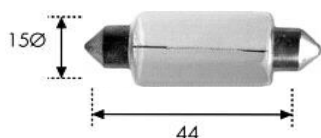

**SV7**

Referência	Volts	Watts	E.C.ER-37
38.166B	24	3	-
38.170643	18	3	-

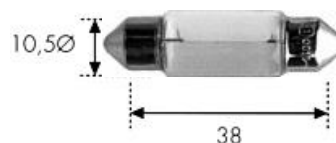
Para busca polos 31.210212


**SV8,5**

Referência	Volts	Watts	E.C.ER-37
38.515 <sup>+</sup> (12850)	12	15	-
38.515A <sup>+</sup> (12807)	12	18	-
38.515B	12	21	-
38.516 <sup>+</sup> (13850)	24	15	-
38.516A (13850)	24	18	-
38.516B (13850)	24	21	-


**SV8,5**

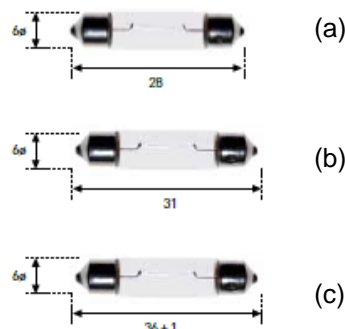
Referência	Volts	Watts	E.C.ER-37
38.158 <sup>+</sup> (12844)	12	5	C5w
38.158A <sup>+</sup> (12854)	12	10	-
38.159 <sup>+</sup> (13844)	24	5	C5w
38.159A <sup>+</sup> (13854)	24	10	-
38.159B (13844)	24	5	-
38.159HD (13854)	24	5	-
38.168 (12844)	12	7	-
38.157 (12844)	6	5	C5W


**SV8,5**

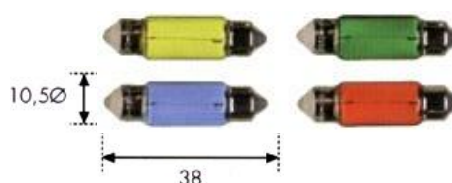
Referência	Volts	Watts	E.C.ER-37
38.164 (12864)	12	5	-
38.164A (12866)	12	10	-
38.165 (13864)	24	5	-
38.165A (13866)	24	10	-


**SV6**

Referência	Volts	Watts	E.C.ER-37
38.62812 (a)	12	3	-
38.63112 (b)	12	3	-
38.63124 (b)	24	3	-
38.63612 (c)	12	3	-
38.63623 (c)	24	3	-
38.63624 (c)	24	2	-

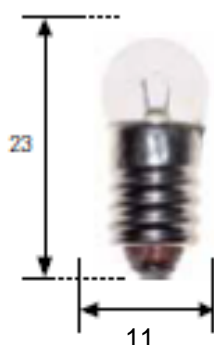

**Plafoniers (Cores)**
**S8,5**

Ref.		Volts	Watts
38.158B		12	5
38.158R		12	5
38.158V		12	5
38.158Y		12	5



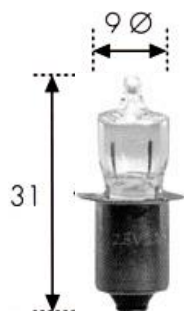


## Lanterna



## E-10

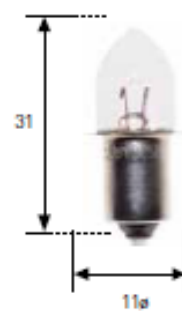
Ref.	Volts	Watts
38.113	2.5	0.2
38.115	3.5	0.2



## P13,5s

## Halogénea

Ref.	Volts	Watts
38.80	2.5	0.8



## P13,5s

## Krypton

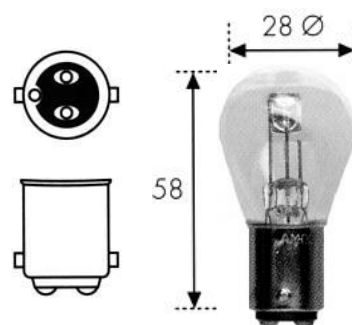
Ref.	Volts	Watts
38.85	2.4	0.5
38.86	3.6	0.5
38.87	5	0.5

## Americanas



## BA15d

Ref.	Volts	Watts
38.303	6	15/15
38.306	6	25/25
38.308	6	35/35

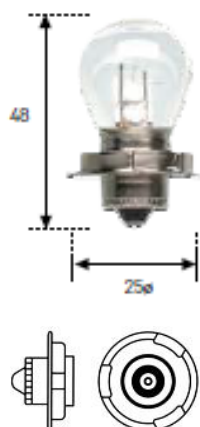


## Ciclomotor Scooter



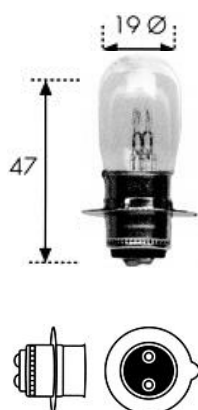
## P26s

Ref.	Volts	Watts
38.270	6	15
38.276	6	20
38.275	12	15



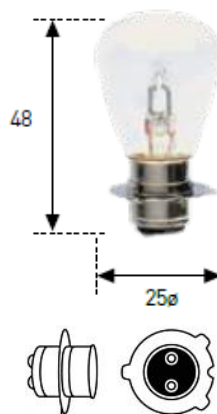
## PX15d / PX15s

Ref.	Volts	Watts
38.271	12	30/30
38.272	12	35
38.277	12	18/18



## PX15d-3

Ref.	Volts	Watts
38.278	12	35/35



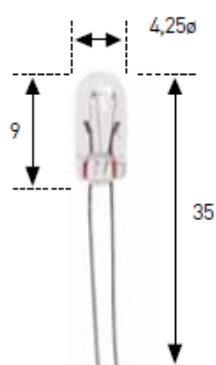
## P15d-25-1

Ref.	Volts	Watts
38.6251	6	25/25



\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Display



T3/4

Expositor

Ref.	Volts	Watts
38.11	12	1,2
38.12	24	2

## Control

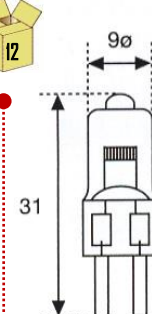


Ba9s

Esférica 11m/m

Ref.	Volts	Watts
38.177*	12	3
38.178* (13910)	24	3
38.382B# (12819)	12	6
38.383B* (13819)	24	6

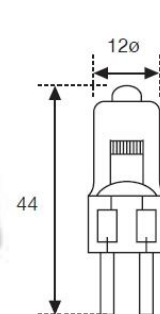
## Lâmpadas BI-PIN



JC-G4



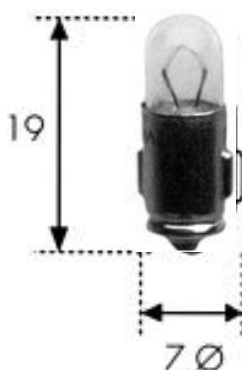
de Chaveta



JC-GY6,35

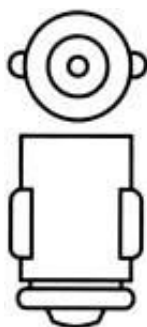
Ref.	Volts	Watts
38.624	12	5
38.626	12	20
38.623	6	10
38.703	12	100

## Lancia / Universal

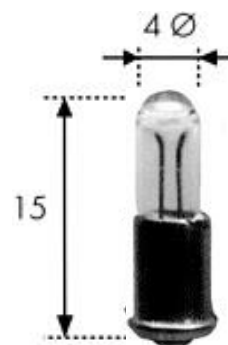


BA7s

Ref.	Volts	Watts
38.502 (12829)	12	2
38.503 (13829)	24	3



## Chaves de Contacto



SM - 5/8

Ref.	Volts	Watts
38.631	1,5	0,135

## Blister

Referência	Volts	Watts	Lâmpadas
38.7142	12	21	BA15S 2 Stop
38.7151	12	5	BA15S-R5W 2 Piloto
38.7782	12	60/55	H4 P43 2 Halogéneas
38.7143	24	21	BA15S 2 STOP 1Filam.
38.7152	24	5	BA15S-R5W 2 Piloto
38.7092	24	5/21	BAY15D 2 Stop 2Filam.
38.7091	12	5/21	BAY15D 2 Stop 2Filam.
38.7130	12	10	BA15S 2 Esféricas



\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



## Americano AUTO

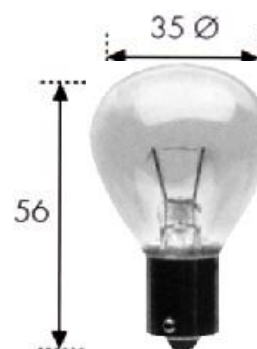


### Ba15d

Ref.	Volts	Watts
38.352	12	45/40



Ref.	Volts	Watts
38.341	12	45



## Halogéneas Iluminação

Referência	Volts	Watts
38.851	12	50

EXT 12°

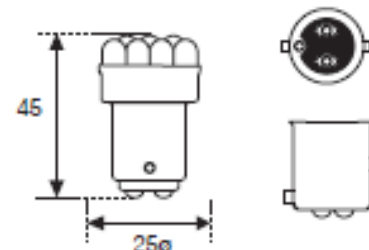
GU5,3  
MR-16:  
50mm Ø



## LED



Referência	Volts	Leds
38.92LEDX	24	19 pcs.



13.5X38 mm

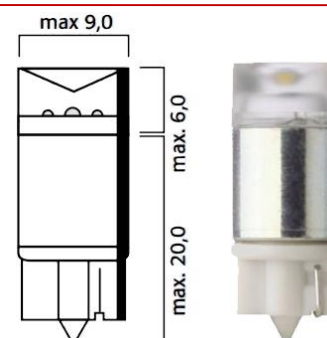


Referência	Volts	Base	Designação
38.914030	12/24	SV8,5	C5W LED 6500°K

Super branco

Super branco

Blister c/ 2



Referência	Volts	Base	Designação
38.914290/B	12/24	W2,1x9,5d	W5W LED 6500°K

## Armários

## Automóveis

Qtd.	Ref.	Tipo
24	38.782	Halógena H-4
18	38.721	Foco Europeu
36	38.788	Halógena H-1
12	38.788B	Halógena H-3
21	38.158	Plafonier 5w
60	38.142	Stop 1 Fila.21w
60	38.91	Stop 2 Fila.21/5w
42	38.151	Piloto 5w
14	38.130	Piloto 10w
21	38.521	Casquilho T-10 3w.
21	38.527	Casquilho T-10 5w.
21	38.518	Indicadora 4w.
36	38.523	Casquilho T-5 1,2w.



38.7501

Sem Lâmpadas

## Kit's Jogos de Substituição de Lâmpadas

## AUTO - 12V



	Ref.	Farol	1Filam.	Piloto	2Filam.	Plafonier	Controlo	Soldadas
<b>H1</b>	<b>38.903</b>	38.788	38.142	38.151	38.91	-	-	38.527
<b>12V 45/40W</b>	<b>38.904</b>	38.721	38.142	38.151	38.91	38.158	38.518	38.527
<b>H4</b>	<b>38.902</b>	38.782	38.142	38.151	38.91	-	-	38.527
<b>H4</b>	<b>38.905</b>	38.782	38.142	38.151	38.91	38.158	38.518	38.527
<b>H7</b>	<b>38.920</b>	38.779	38.142	38.151	38.91	-	-	38.527
<b>H7 + H1</b>	<b>38.920E</b>	38.779+788	38.142	38.151	38.91	-	-	38.527

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



## 12V - Camião

Ref.	Farol	1 Filam.	Piloto	2 Filam.	Plafonier	Controlo Fusíveis	
<b>38.940</b>	38.782(2)	38.142(4)	38.151(2)	38.91(2)	38.158(6)	518(2)	14

H4



## 24V - Camião

Ref.	Farol	1 Filam.	Piloto	2 Filam.	Plafonier	Fusíveis	
<b>38.924</b>	38.775	38.143	38.152	38.92	38.159	<b>sem fusíveis</b>	H7
<b>38.935</b>	38.783	38.143	38.152	38.92	38.159	<b>sem fusíveis</b>	H4

Ref.	Farol	1 Filam.	Piloto	2 Filam.	Plafonier	Controlo S/ Casquilho	
<b>38.925</b>	38.775	38.143	38.152	38.92	38.159	38.519	38.522
						<b>s/ fus</b>	H7

## 24V - Camião



Ref.	Farol	1 Filam.	Piloto	2 Filam.	Plafonier	Controlo	Fusíveis	
<b>38.918</b>	38.783(2)	38.143(4)	38.152(2)	38.92(2)	38.159(6)	38.519(2)	14	H4
<b>38.937</b>	38.775(2)	38.143(4)	38.152(2)	38.92(2)	38.159(6)	38.519(2)	14	H7

\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



### Kit de 164 Lâmpadas 12V Surtidas

12V

210 x 120 x 35 mm



38.1208

Ref.	Qtd.	Tipo		
125RL	20	12V	1,2W	B8,5d
125RC	10	12V	1,2W	BX8,5d
126RL	20	12V	2W	B8,5d
126RC	10	12V	2W	BX8,5d
126AL	20	12V	2W	B8,3d
182RL	10	12V	1,5W	B8,5d
125AL	10	12V	1,2W	B8,3d
186RC	10	12V	1W	BX8,5d
184RC	10	12V	0,36W	BX8,5d
125F	10	12V	1,2W	B8,7d
120	10	12V	1,8W	EBS R4
124	2	12V	5W	B10d
123	2	12V	2W	B12,3d
190C	10	12V	1,5W	BX8,4d
122C	10	12V	2W	BX8,4d

### Kit de 149 Lâmpadas 24V Surtidas

24V

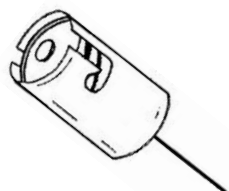
210 x 120 x 35 mm



38.1209

Ref.	Qtd.	Tipo		
127RL	100	24V	1,2W	B8,5d
128	20	24V	1,2W	EBS R4
127AL	10	24V	1,2W	B8,3d
109	2	24V	2,4W	B9
194	2	28V	1,7W	B-29
181	5	24/28V	1,8W	EBS-N
110	5	24V	1W	KW2x4,6
117C	5	24V	1,5W	Bx8,4d

### Suportes de Lâmpadas

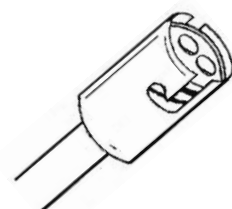


Referência

Lâmpada

38.A301190006-1 BA15S 1 Pólo  
38.A311900006-1

38.A301190006-2 BA15D 2 Pólos  
38.A311900006-2



38.170137

BA7s

38.502

38.503

38.170136

BA9s

38.177/ 178/ 382B/  
383B/ 518/ 519/ 740



\* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



**38.170763** T10(W2.1 X 9.5d)  
38.521/ 522/ 527/  
528/ 534

OE: VW 1H0949 111 A.  
Aplicações: VW Golf, Vento, Pólo,  
Passat; SEAT Ibiza, Toledo

**38.170790** BA9s

38.177/ 178/ 382B/  
383B/ 518/ 519/ 740



**38.170827** T10 (W2.1 x 9.5d)  
38.521/ 522/ 527/  
528/ 534

**38.170596** BA15d  
M5



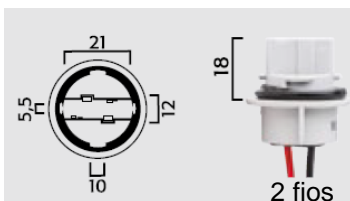
**38.170135** BAY15d  
M5

**38.170138** BA15s



**38.171783**  
HB1, HB5

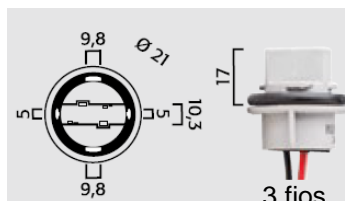
**38.171784**  
H8, H9, H11



**38.2444**

Para lampadas c/  
casquilho W3x16d

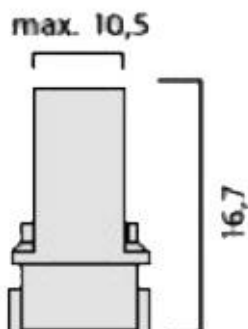
Por ex: ref. 38.63



**38.2644**

Para lampadas c/  
casquilho W3x16q

Por ex: ref. 38.64



**38.4144**



Para lampadas c/  
casquilho W2x4,6d  
( T5, T7)

